

**DIRECTORY OF**

---

**VISITING SCHOLARS  
IN THE UNITED STATES**

**AWARDED U.S. GOVERNMENT GRANTS  
UNDER THE FULBRIGHT - HAYS ACT**

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**1967-68**

**COMMITTEE ON INTERNATIONAL EXCHANGE OF PERSONS  
CONFERENCE BOARD OF ASSOCIATED RESEARCH COUNCILS**



## FOREWORD

This publication lists the visiting scholars who are recipients of United States Government Grants under the provisions of the Mutual Educational and Cultural Exchange Act (the Fulbright-Hays Act) for lecturing or advanced research in the United States during the academic year 1967-68. It includes scholars from more than forty foreign countries who are representative of a wide range of academic disciplines.

The awards of a majority of the scholars consist of Fulbright-Hays travel grants which supplement stipends provided by their host institutions in the United States. In a number of cases, however, this supplemental financial support is made available by foundations, or private or public organizations and agencies. Some of the scholars receive full United States Government Grants covering both maintenance and international travel.

This Directory is prepared annually by the Conference Board Committee for the use of the visiting scholars themselves, as well as for interested American scholars, educational institutions, and professional organizations. It is arranged by academic fields and indicates the institutional affiliation of each scholar, the duration of his visit, and the major lecturing or research project on which he will be engaged during his stay in the United States. Most of the visiting scholars arrive in the United States at the beginning of the academic year and remain for one year. However, many extend their stay for a second or, in exceptional circumstances, a third year; and a number receive awards for only brief visits of a few months. The current Directory includes only those scholars whose applications had been received or the extension of whose stay had been approved prior to September 1, 1967, when the compilation was begun.

Following each of the major field sections, there is a separate listing of scholars who received awards for a brief period under the 1967-68 program year, but who will have returned to their home countries by the end of October 1967. For convenience in identifying scholars from various geographic areas, a listing according to home countries has been included after the field listing.

The titles and home institutions of the scholars have been translated wherever this seemed appropriate. The field designation has been based upon the primary lecturing or research subject as indicated in each scholar's application. It should be noted, however, that most of the visiting scholars have educational interests and experience extending beyond their specialized fields, and would welcome the opportunity to visit institutions other than those serving as their official hosts in order to become better acquainted with educational practices in the United States and to meet their American colleagues.

A large number of the scholars would be pleased to accept invitations to give occasional lectures, either in their special fields or on general topics relating to the history and culture of their respective countries. Those who have, prior to the publication of this booklet, indicated particular interest in this sort of activity and have designated the topics on which they would be willing to speak are marked by an asterisk. Although, in most cases, the scholars hold full-time teaching or research appointments and may have limited time for visits to other institutions, many would be able to arrange their schedules to permit brief absences from their formal assignments. It would be appropriate to extend an invitation to any scholar on the list in care of the indicated department or school at his host institution, or letters may be addressed to the scholars in care of the Committee. Information

concerning a scholar's curriculum vitae as well as a list of suggested lecture topics will be provided by the Committee upon request. It is hoped that any scholar who is invited to serve as a guest speaker will have his travel and incidental expenses provided by the institution extending the invitation, and an honorarium, even though modest, would be appreciated. In all cases, it is important that the Committee be informed of any invitation extended to a visiting scholar. A brief report on his visit would also be most helpful.

October 1967

THE COMMITTEE ON INTERNATIONAL EXCHANGE OF PERSONS  
CONFERENCE BOARD OF ASSOCIATED RESEARCH COUNCILS

Mailing Address: 2101 Constitution Avenue, N. W.  
Washington, D. C. 20418

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I. VISITING SCHOLARS IN THE HUMANITIES, SOCIAL SCIENCES, AND EDUCATION

ACADEMIC YEAR 1967-68

Name and Position	Home Country	Affiliation in the United States	
		Duration of Stay	Professional Program in the United States (L-Lecturing; R-Research)
<u>ARCHAEOLOGY</u>			
INAN, Jale Professor, Archaeology University of Istanbul	Turkey	Institute for Advanced Study Princeton, New Jersey (School of Classical Studies) 9/67 - 4/68	(R) Sculpture found in Side and Aphrodisias
LASSUS, Jean Professor, Archaeology The Sorbonne, Paris	France	Institute for Advanced Study Princeton, New Jersey (School of Historical Studies) 9/67 - 12/68	(R) Roman, Christian, and Byzantine archaeology
RENDIC-MIOCEVIC, Duje Chief, Chair For Classical Archaeology University of Zagreb	Yugoslavia	Institute for Advanced Study Princeton, New Jersey (School of Historical Studies) 9/67 - 5/68	(R) Greek and Latin epigraphy and ancient numismatics
TWELE, Jochen R. A Research Scholar Archaeology University of Kiel	Federal Republic of Germany	Institute for Advanced Study Princeton, New Jersey (School of Historical Studies) 9/66 - 9/68	(R) Greek epigraphy
VIERNEISEL, Klaus Curator Greek and Roman Archaeology Museum of Munich Classical Collection	Federal Republic of Germany	Institute for Advanced Study Princeton, New Jersey (School of Historical Studies) 9/67 - 5/68	(R) Results of excavations in Kerameikos Cemetery, Athens
<u>ARCHITECTURE AND URBAN PLANNING</u>			
*BUTTRESS, Donald Reeve Lecturer, Architecture University of Manchester	United Kingdom	University of Florida Gainesville, Florida (Department of Architecture) 9/67 - 6/68	(L) History of architecture
FISHER, Robert James Lecturer, Bartlett School of Architecture University of London	United Kingdom	University of California Berkeley, California (College of Environmental Design) 9/67 - 6/68	(L) Architectural design and construction
MANGO, Roberto Professor, Interior Architecture and Decoration University of Naples	Italy	Columbia University New York, New York (Division of Architecture) 9/67 - 11/67	(L/R) Environmental design

SYMBOLS: \* Scholars who, prior to the publication of this list, had informed the Committee of their particular interest in giving occasional lectures and had indicated topics on which they would be willing to speak. (A list of topics is available from the Committee.)  
 + The Visiting Asian Professors Project is sponsored jointly by several institutions with arrangements for the schedule of each lecturer coordinated through the School of Education, State University of New York, Buffalo, New York.

ARCHITECTURE AND URBAN PLANNING (cont'd.)

SEY, Yildiz (Miss) Assistant Professor School of Architecture Technical University of Istanbul	Turkey	University of Kentucky Lexington, Kentucky (Institute of Community and Regional Planning) 9/67 - 6/68	(R) Low-cost housing planning in developing countries
*STEPHENSEN, Peter L. Architect Fredensborg	Denmark	University of Minnesota Minneapolis, Minnesota 9/65 - 6/66; University of California Berkeley, California (Department of Architecture) 6/66 - 6/68	(L) Industrial design
TRAVIOS, John Architect American School of Classical Studies, Athens	Greece	Institute for Advanced Study Princeton, New Jersey (School of Historical Studies) 9/67 - 4/68	(R) American excavations relating to antiquity and the Byzantine period
<u>ART AND ART HISTORY</u>			
BENESCH, Roswitha (Mrs.) Lecturer, Art History Institute of European Studies University of Vienna	Austria	Hope College Holland, Michigan (Department of Art) 9/67 - 6/68	(L) Art history
GROSSMANN, Friedrich G. Deputy Director City Art Gallery Manchester	United Kingdom	University of Washington Seattle, Washington (Division of Art History) 9/67 - 6/68	(L) Northern Renaissance art (1400 - 1600)
MORINO, Hiroaki Ceramist Kyoto	Japan	University of Chicago Chicago, Illinois (Department of Art) 9/66 - 10/68	(L) Practical training in ceramics using Japanese methods
NORDENFALK, Carl Adam Johan Director Stockholm National Museum of Art	Sweden	Institute for Advanced Study Princeton, New Jersey (School of Historical Studies) 9/67 - 6/68	(R) Medieval illumination; history of Rembrandt's "The Oath of the Batavians"
*SLADE, Roy Senior Lecturer and Director of Post Diploma Studies City of Leeds College of Art	United Kingdom	Corcoran School of Art Washington, D.C. 9/67 - 5/68	(L) Recent British painting and art education in Britain
YANAGIHARA, Mutsuo Ceramics Assistant Municipal Fine Art University Kyoto	Japan	University of Washington Seattle, Washington (Department of Asian Art) 9/66 - 6/68	(L/R) Ceramics
<u>CLASSICAL STUDIES</u>			
*ARUNDEL, Maureen Rosemary (Miss) Lecturer, Department of Classics University College of Wales Aberystwyth	United Kingdom	Center for Hellenic Studies Washington, D.C. 10/67 - 5/68	(R) Text and commentary of fragments of Empedocles
*CLASSEN, Carl Professor, Classical Philology Technical University Berlin	Federal Republic of Germany	University of Texas Austin, Texas (Department of Classics) 9/67 - 6/68	(L/R) Classical philosophy and literature
GORGEMANNS, Herwig Lecturer, Classical Philology University of Heidelberg	Federal Republic of Germany	Center for Hellenic Studies Washington, D.C. 10/67 - 6/68	(R) Patristics and Greek philosophy



CLASSICAL STUDIES (cont'd.)

HAMMOND, Nicholas Geoffrey L. Professor and Head Department of Greek University of Bristol	United Kingdom	Institute for Advanced Study Princeton, New Jersey (School of Historical Studies) 1/68 - 4/68	(R) Archeology and history of Macedonia to 350 B.C.
SEECK, Gustav Adolf Assistant Classical Philology University of Frankfurt	Federal Republic of Germany	Center for Hellenic Studies Washington, D.C. 9/67 - 6/68	(R) Greek drama

ECONOMICS AND BUSINESS ADMINISTRATION

CANDLER, Wilfred Vardy Professor, Agricultural Economics and Farm Management Massey University of Manawatu Palmerston North	New Zealand	University of California Davis, California (Department of Agricultural Economics) 11/66 - 11/67	(L) Agricultural economics
FERNANDEZ-Villamayor, Angel Professor, School of Law University of Chile Santiago	Chile	University of North Carolina Chapel Hill, North Carolina (School of Business Administration) 9/67 - 6/68	(R) Systems to increase internal capital market in under- developed countries
KASHIWAZAKI, Toshinosuke Associate Professor, Economics; Deputy Director, International Division Waseda University, Tokyo	Japan	Lafayette College Easton, Pennsylvania (Department of Economics) 9/67 - 6/68	(L) Development of Japanese economy, with special reference to contemporary problems
KAYNAK, Mahir Assistant to the Chair of Economic Theory University of Istanbul	Turkey	University of Massachusetts Amherst, Massachusetts (Department of Economics) 9/67 - 6/68	(R) Economic development: econometrics
KRAIJ, Janko Director, United Enterprise ISKRA, Kranj; Lecturer, Economics University of Ljubljana; Lecturer, Higher School for Organization of Work, Kranj	Yugoslavia	Mass. Institute of Technology Cambridge, Massachusetts (Alfred P. Sloan School of Management) 6/67 - 6/68	(R) Managerial economics
KRITZ, Lars Senior Researcher Industrial Institute for Economic and Social Research Stockholm	Sweden	Northwestern University Evanston, Illinois (The Transportation Center) 9/67 - 9/68	(R) Transportation economics and transportation geography
KUGA, Kiyoshi Research Associate Osaka University	Japan	University of Pennsylvania Philadelphia, Pennsylvania 9/66 - 8/67; University of Chicago Chicago, Illinois (Department of Economics) 9/67 - 6/68	(R) Econometrics and mathematical economics
KUKOLECA, Stevan Chief, Chair for Economics and Management University of Belgrade	Yugoslavia	Mass. Institute of Technology Cambridge, Massachusetts (Alfred P. Sloan School of Management) 9/67 - 6/68	(R) Business management
LAKSHMAN, T. K. Reader and Head Department of Economics Central College University of Bangalore	India	University of Minnesota Minneapolis, Minnesota (Department of Economics) 2/68 - 6/68	(R) Price mechanism as a guide to inter-sectoral relations

ECONOMICS AND BUSINESS ADMINISTRATION (cont'd.)

MASEDA, Jose Luis Professor Economics and Finance Catholic University of Peru, Lima	Peru	University of Pennsylvania Philadelphia, Pennsylvania (Wharton School of Finance) 9/67 - 6/68	(R) Business administration: curricula and teaching methods
MOLANDER, Ahti Ilmari Research Fellow Bank of Finland Institute for Economic Research, Helsinki	Finland	Mass. Institute of Technology Cambridge, Massachusetts (Department of Economics) 9/67 - 6/68	(R) Price and wage analysis: causes and development of inflation
NONOMURA, Kazuo Professor, Economics Hitotsubashi University Tokyo	Japan	Harvard University Cambridge, Massachusetts (Russian Research Center) 9/67 - 6/68	(R) Comparative study of Soviet and U.S. economy
*OGAWA, Eiji Associate Professor Department of Economics Nagoya University	Japan	University of Michigan Ann Arbor, Michigan (School of Business Administration) 9/67 - 6/68	(R) Production management
*PATTANSHETTI, Chintaman Chandrappa Head, Department of Commerce Karnatak University Dharwar	India	University of Georgia Athens, Georgia (Department of Management) 9/67 - 6/68	(R) Applied economic problems
POWELL, Alan Anthony Leslie Reader, Economics Monash University Clayton, Victoria	Australia	Rutgers-The State University New Brunswick, New Jersey (Department of Economics) 1/68 - 5/68	(L/R) Econometrics
*RAJBANAK, Ram Prasad Lecturer, Department of Commerce Tribhuban University College Kathmandu	Nepal	Southern Illinois University Carbondale, Illinois (Economics Department) 9/67 - 6/68	(L) Economics: particularly the trade and commerce of Nepal
SHIBATA, Tokue Associate Professor Law and Economics Tokyo Metropolitan University	Japan	Grinnell College Grinnell, Iowa (Department of Economics) 1/68 - 5/68	(L) Japanese economic structure and municipal administration
*WULLKORF, Uwe Research Scholar University of Hamburg	Federal Republic of Germany	University of California Berkeley, California (Center for Real Estate and Urban Economics) 9/67 - 6/68	(R) Urban and regional economics

EDUCATION

AKSNES, Oyvind Principal Manger Folk High School Bergen	Norway	Antioch College Yellow Springs, Ohio (International Education Program) 1/68 - 1/69	(L/R) Art education
BASSETT, George William Dean, Faculty of Education; Head, Department of Education University of Queensland Brisbane	Australia	University of California Los Angeles, California (School of Education) 7/67 - 12/67	(L/R) Educational method and organization
BHATIA, Baldev Das Director, Child Guidance Clinic College of Nursing New Delhi	India	State University College Brockport, New York (Department of Psychology) 9/66 - 6/68	(L) Child guidance

EDUCATION (cont'd.)

- \*FOGARTY, Thomas Patrick                      Australia                      University of Chicago  
Principal, Champagnat College                      Chicago, Illinois  
Scholasticate of the Marist Brothers                      (Counseling and Psychotherapy  
Dundas, N.S.W.                      Research Center)  
9/66 - 6/68                      (R) Psychology and  
sociology of  
development; guidance  
and counselling
- \*GARSIDE, Donald                      United                      University of Chicago  
Warden, Holly Royde College;                      Kingdom                      Chicago, Illinois  
Senior Lecturer                      (Graduate School of Education)  
University of Manchester                      9/67 - 8/68                      (L) Adult education  
(R) Continuing residential  
education
- \*KANG, Kilsoo                      Korea                      University of Pittsburgh  
Associate Professor                      Pittsburgh, Pennsylvania  
College of Education                      (School of Education)  
Seoul National University                      9/67 - 8/68                      (L/R) Educational adminis-  
tration: Internation-  
al and Development  
Education Program
- RYEN, Asbjorn                      Norway                      University of Kentucky  
Teacher                      Lexington, Kentucky  
Sagene Teachers' College                      (Department of Mathematics)  
Oslo                      3/68 - 5/68                      (R) New mathematics:  
teaching methods  
and materials
- \*STEVENI, Michael William                      United                      University of Wisconsin  
Lecturer, Art                      Kingdom                      Madison, Wisconsin  
Westhill College of Education                      (Department of Art)  
Selly Oak, Birmingham                      1/68 - 8/68                      (L) Art education  
especially related  
to elementary schools

GEOGRAPHY

- HELLE, Reijo Kalervo                      Finland                      Fresno State College  
Associate Professor, Geography                      Fresno, California  
University of Oulu                      (Department of Geography)  
1/68 - 7/69                      (L) Geography of  
Northern Europe
- MACNAB, John William                      New Zealand                      University of North Carolina  
Senior Lecturer, Geography                      Chapel Hill, North Carolina  
Victoria University of Wellington                      (Department of Geography)  
1/67 - 1/68                      (L/R) Land utilization
- \*RASMUSSEN, Tor Fr.                      Norway                      University of Pennsylvania  
Research Scholar, Norwegian                      Philadelphia, Pennsylvania  
Institute of Urban and                      (Regional Science Department)  
Regional Research                      10/67 - 12/67;  
Royal Norwegian Council of                      University of California  
Technical and Scientific Research                      Berkeley, California  
Jar, Baerum                      (Department of Geography)  
1/68 - 5/68                      (R) Applied urban  
geography and  
regional science
- \*ROWLEY, Gwyn                      United                      University of Nebraska  
Assistant Lecturer                      Kingdom                      Lincoln, Nebraska  
Department of Geography                      (Department of Geography)  
University of Sheffield                      9/67 - 6/68                      (L/R) Urban geography
- \*SIDDIQI, Mohamed Ismail                      Pakistan                      University of Oklahoma  
Reader                      Norman, Oklahoma  
Department of Geography                      9/66 - 5/67;  
University of Karachi                      East Carolina College  
Greenville, North Carolina  
(Department of Geography)  
9/67 - 6/68                      (L) Regional, economic,  
and urban geography

HISTORY AND CIVILIZATION

- ABBONDANZA, Roberto                      Italy                      Washington University  
Director, State Archives of Perugia;                      St. Louis, Missouri  
Superintendent, Umbrian Archives                      (Department of History)  
Perugia                      10/67 - 12/67                      (L) Medieval history;  
Italian law;  
recovery of flood  
damaged Florentine  
manuscripts

HISTORY AND CIVILIZATION (cont'd.)

*ANCHETA, Celedonio A. Assistant Professor College of Arts and Sciences University of the Philippines Quezon City	Philippines	Southern Illinois University Edwardsville, Illinois (Historical Studies Faculty) 9/67 - 6/68	(L) Far Eastern history: cultural, political and social history of the Philippines
BOULOISEAU, Marcel Maitre-Assistant The Sorbonne, Paris	France	Eleutherian Mills Historical Library, Wilmington, Delaware 4/68 - 6/68	(R) 18th century French history
*DAHM, Bernhard Scientific Assistant, History University of Kiel	Federal Republic of Germany	Yale University New Haven, Connecticut (Southeast Asia Studies Program) 7/67 - 7/68	(R) Southeast Asian history
DONG, Chon Professor, Seoul National University; Director, Korean Research Center Seoul	Korea	+Visiting Asian Prof. Project (Joint Institutional Program) 9/67 - 6/68	(L) Korean history and civilization
EVANS, David Lewis (Sir) Retired, Former Keeper of Records Public Record Office, London	United Kingdom	Henry E. Huntington Library San Marino, California 11/67 - 4/68	(R) History of Wales: study of Ellesmere Collection
*GUPTA, Ramesh Shankar Reader and Head Department of History and Ancient Indian Culture Marathwada University Aurangabad, Maharashtra	India	Wake Forest College Winston-Salem, North Carolina 9/66 - 6/67; +Visiting Asian Prof. Project (Joint Institutional Program) 7/67 - 8/67; Appalachian State Teachers College Boone, North Carolina (Department of History) 9/67 - 5/68	(L) Asian studies
*GURUGE, Ananda Weiheena Palliya Assistant Secretary Ministry of Education and Cultural Affairs, Colombo	Ceylon	State University of New York Buffalo, New York 9/67 - 1/68; +Visiting Asian Prof. Project (Joint Institutional Program) 2/68 - 6/68	(L) Asian culture and civilization (R) Educational adminis- tration
HENNEQUIN, Gilles Teacher, History Teachers College for Men Pas de Calzis, Arras	France	University of Vermont Burlington, Vermont (Department of History) 9/67 - 6/68	(L) French history
HOLMES, George Arthur Fellow and Tutor St. Catherine College University of Oxford	United Kingdom	Institute for Advanced Study Princeton, New Jersey (School of Historical Studies) 8/67 - 1/68	(R) Medieval history: relationship between the Papacy and the Church
JAGCHID, Sechin Professor, Department of History National Taiwan University Taipei	Republic of China	Brigham Young University Provo, Utah (Asian Studies Program) 8/67 - 6/68	(L) Mongolian history and civilization
KACHI, Teruko (Miss) Professor, History Tsuda College, Tokyo	Japan	Colorado State College Greeley, Colorado (Department of History) 9/67 - 6/68	(L) Japanese history: Japanese-American relations
LOBO, Eulalia Maria (Mrs.) Professor Federal University of Rio de Janeiro	Brazil	University of South Carolina Columbia, South Carolina (Department of History) 9/67 - 1/68	(L) Latin American history

HISTORY AND CIVILIZATION (cont'd.)

LOW, Donald Anthony Professor, History; Dean, School of African and Asian Studies University of Sussex	United Kingdom	University of California Berkeley, California 6/67 - 9/67; University of Chicago Chicago, Illinois (Division of Humanities) 10/67 - 12/67	(L) African and Asian studies
NARAIN, Vishnu Anugrah Reader, History Patna University, Bihar	India	+Visiting Asian Prof. Project (Joint Institutional Program) 9/67 - 6/68	(L) Asian history especially modern India
*PRESSER, Jacob Professor, Modern History University of Amsterdam	Netherlands	YIVO Institute for Jewish Research, New York, New York 9/67 - 12/67	(L/R) Dutch history especially Dutch Jewry (1940-45)
*RISTE, Olav Civil Historian Norwegian Was Historical Department Oslo	Norway	Harvard University Cambridge, Massachusetts (Charles Warren Center for Studies in American History) 9/67 - 6/68	(R) American history: American strategies and war policies with reference to Northwest Europe
ROY, Ian Lecturer, History King's College University of London	United Kingdom	Henry E. Huntington Library San Marino, California 10/67 - 3/68; Folger Shakespeare Library Washington, D.C. 4/68 - 6/68	(R) English Civil War and Interregnum of the 17th century
*SCARISBRICK, John J. Lecturer, History Queen Mary College University of London	United Kingdom	Wellesley College Wellesley, Massachusetts (Department of History) 9/67 - 4/68	(L/R) English history; survey courses; Henry VIII and the Tudor reformation
WANG, Chih Head, Department of Foreign Language and Literature Soochow University, Taipei	Republic of China	+Visiting Asian Prof. Project (Joint Institutional Program) 9/67 - 6/68	(L) Chinese history and civilization
<u>LANGUAGES AND LITERATURE</u>			
AKIYAMA, Ken Associate Professor Doshisha University Kyoto	Japan	Carleton College Northfield, Minnesota 9/66 - 3/67; University of Michigan Ann Arbor, Michigan (Department of Comparative Literature) 4/67 - 4/68	(L/R) Comparative literature
ALEWYN, Richard Professor Modern German Literature University of Bonn	Federal Republic of Germany	The City College University of New York New York, New York (Department of Germanic and Slavic Languages) 9/67 - 1/68	(L) Modern German literature
ALEXANDER, Robert Nigel Lecturer, English Literature University of Glasgow, Scotland	United Kingdom	University of Arizona Tucson, Arizona (Department of English) 9/67 - 6/68	(L) English literature: Elizabethan drama; theory of literary criticism
BARAT, Jean-Claude Teacher (Agrege), English Lycee de la Bastide Bordeaux	France	Kansas State University Manhattan, Kansas (Department of Modern Languages) 9/67 - 6/68	(L) French language and literature

LANGUAGES AND LITERATURE (cont'd.)

BATICHEFF, Jeannie (Miss) Assistant Professor University of Nantes	France	Wellesley College Wellesley, Massachusetts (Department of French) 9/67 - 6/68	(L) French language and literature
BELLINO, Francoise (Mrs.) Teacher (Certifiee), English Lycee Jean Moulin Albertville, Savoie	France	College of the Holy Cross Worcester, Massachusetts (Department of Romance Languages) 9/67 - 6/68	(L) French language and literature
BELLINO, Jean-Claude Teacher (Certifiee), English Lycee De Montiers Savoie	France	College of the Holy Cross Worcester, Massachusetts (Department of Romance Languages) 9/67 - 6/68	(L) French language and literature
BERNARD, Marie-Pierre (Mrs.) Instructor, English University of Lyon	France	University of North Carolina Chapel Hill, North Carolina (English Department) 9/67 - 1/68	(L) English literature
BIEDRZYCKA, Halina (Miss) Senior Lecturer, English University of Lodz	Poland	Cornell University Ithaca, New York (Department of English) 6/67 - 6/68	(R) English and American poetic theory and practice
BISBAU, Jean-Joseph Teacher, English Lycee D'Etat Mixte Biarritz	France	Hamilton College Clinton, New York (Department of French) 9/67 - 6/68	(L) French language and literature
*BOHLIN, Erland Robert Research Assistant University of Uppsala	Sweden	University of Chicago Chicago, Illinois (Department of Germanic Language and Literature) 9/67 - 6/68	(L) Swedish language and Scandinavian literature
BONET, Laureano Mojica Assistant Professor, Spanish University of Glasgow Scotland	Spain	University of Cincinnati Cincinnati, Ohio (Department of Romance Languages and Literature) 9/66 - 9/68	(L) Spanish language and literature
BORTONE FERRUZZI, Paola (Mrs.) Teacher, English State Junior High School "L. Ariosto", Rome	Italy	Mary Washington College Fredericksburg, Virginia (Department of Modern Foreign Language) 9/67 - 5/68	(L) Italian language and literature
*BRAUN, Friedrich Ernst Werner Assistant, English Department University of Hamburg	Federal Republic of Germany	University of California Los Angeles, California (Department of Linguistics) 9/67 - 9/68	(R) Air Force Syntax Project: generative transformational grammar
BRETON-BROSSETTE, Suzanne (Mrs.) Professeur de Lettres, French Lycee International de l'O.T.A.N. St. Germain 'en Laye	France	College of the Holy Cross Worcester, Massachusetts (Department of Romance Languages) 9/67 - 6/68	(L) French language and literature
BRUNET, Jean Teacher (Certifiee), English Lycee de'Etat Mixte Evreux, Eure	France	University of California Riverside, California (Department of Foreign Languages) 9/67 - 6/68	(L) French language and literature

LANGUAGES AND LITERATURE (cont'd.)

CAILLARD, Françoise (Miss) Teacher (Certifiée), English University of Rennes	France	Wells College Aurora, New York (Department of Romance Languages) 9/67 - 6/68	(L) French language and literature
CARNICER, Ramon Professor, Spanish University of Barcelona	Spain	Queen College City University of New York Flushing, New York (Department of Romance and Slavic Languages) 1/68 - 6/68	(L) Spanish language and literature
CHACULSKA-JULIEN, Anna (Mrs.) Lecturer, English University of Warsaw	Poland	University of California Los Angeles, California (Department of English) 10/67 - 8/68	(R) Applied linguistics: methods of teaching English; programming of teaching materials
CHAO, Chia-ying Yeh (Mrs.) Associate Professor National Taiwan University Taipei	Republic of China	Harvard-Yenching Institute Cambridge, Massachusetts 7/66 - 8/66; Michigan State University East Lansing, Michigan 9/66 - 6/67; Harvard University Cambridge, Massachusetts (Department of Far Eastern Languages) 6/67 - 6/68	(L) Chinese literature
CHAPELLIER, Daniele (Mrs.) Teacher, English and French Lycee Chanzy Sainte Menehould	France	University of Maine Orono, Maine (Department of French) 9/67 - 6/68	(L) French language and literature
CHAPELLIER, Jean Teacher (Certifiée), English Lycee Chanzy Sainte Menehould	France	University of Maine Orono, Maine (Department of French) 9/67 - 6/68	(L) French language and literature
CHETAI, Solange Thoofit (Mrs.) Teacher (Certifiée), English Lycee Carnot Tunis, Tunisia	France	Mary Washington College Fredericksburg, Virginia (Department of Modern Foreign Languages) 9/67 - 6/68	(L) French language and literature
CHUPIN, Françoise (Miss) English Teacher Lycee De Rosso Mauritania, Africa	France	Sacramento State College Sacramento, California (Department of French) 9/67 - 6/68	(L) French language and literature
CLARET, Françoise (Mrs.) Teacher, French and Classics Lycee De Mende Vendargues	France	University of Minnesota Minneapolis, Minnesota (Department of Romance Languages) 9/67 - 6/68	(L) French language and literature
CLARET, Pierre Teacher (Agrégé), French Literature Lycee De Montpellier Vendargues	France	University of Minnesota Minneapolis, Minnesota (Department of Romance Languages) 9/67 - 6/68	(L) French language and literature

LANGUAGES AND LITERATURE (cont'd.)

CRAIG, Dennis Roy Lecturer, Department of Education University of The West Indies Mona, Kingston	Jamaica	Linguistics Institute University of Michigan Ann Arbor, Michigan 6/67 - 8/67; Columbia University New York, New York (Department of Linguistics) 9/67 - 4/68	(R) Sociolinguistics and methodology of language teaching
*DABEZIES, Andre (Father) Teacher, French Literature St. Michel College Laval	France	Fordham University Bronx, New York 6/67 - 8/67; Gonzaga University Spokane, Washington (Department of Comparative Literature) 8/67 - 6/68	(L/R) Comparative literature
D'AMICO (DIACONO), Mario Writer and Assistant Professor Technical Institute Rome	Italy	University of California Berkeley, California (Department of Italian) 1/68 - 6/68	(L/R) Italian literature
*DEANE, Seamus Francis Research Scholar Pembroke College University of Cambridge	United Kingdom	Reed College Portland, Oregon 9/66 - 6/67; University of California Berkeley, California (Department of English) 9/67 - 6/68	(L) Literature and humanities
DE SAINT-SERNIN, Marie-Jose de La Parre (Miss) Teacher (Certifiee), English Lycee Guillaume, Fichet- Bonneville, Haute Savoie	France	University of South Carolina Columbia, South Carolina (Department of Foreign Languages) 9/66 - 6/68	(L) French language and literature
*DEUSTUA, Arturo Member, Humanities Faculty Autonomous University of Guadalajara	Mexico	University of Kansas Lawrence, Kansas (Department of Romance Languages) 9/66 - 3/68	(R) Spanish language and literature
D'HAUSSY, Christiane (Miss) Assistant Professor American Literature University of Lille	France	John Carroll University Cleveland, Ohio (Department of English) 7/67 - 9/68	(R) American literature, particularly the works of G.K. Chesterton
DIMITRIJEVIC, Naum Docent, English Faculty of Philology University of Belgrade	Yugoslavia	University of California Los Angeles, California (Department of English) 10/67 - 6/68	(R) Teaching of English as a foreign language: methodology and programmed instruction
EUDE, Josette (Mrs.) Teacher (Certifiee), English Lycee Camille Saint Saens Rouen	France	Clemson University Clemson, South Carolina (Department of English and Modern Languages) 8/67 - 8/68	(L) French language and literature
FAURE, Roland Teacher (Certifiee), English Lycee De Mirande Gers	France	San Fernando Valley State College, Northridge, California (Department of French) 9/67 - 6/68	(L) French language and literature



LANGUAGES AND LITERATURE (cont'd.)

FORNI, Enrico Maria Assistant to Chair Theoretical Philosophy University of Bologna	Italy	San Francisco State College San Francisco, California 2/67 - 6/67; Michigan State University East Lansing, Michigan 6/67 - 9/67; San Francisco State College San Francisco, California (Department of Foreign Languages) 9/67 - 6/68	(L) Italian language and literature
FOURNET, Claude (Miss) Teacher (Agregee), Geography Lycee Paul Valery Paris	France	University of South Carolina Columbia, South Carolina (Department of Foreign Languages) 9/66 - 6/68	(L) French language and literature
GABRIELSEN, Thor O. Assistant Professor Sagene Teacher's Training College, Oslo	Norway	University of Chicago Chicago, Illinois 7/67 - 9/67; San Francisco State College San Francisco, California (Department of World Literature) 9/67 - 6/68	(L) American and English literature; Scandinavian drama (R) American literature
GAUDILLIERE, Jean-Max Teacher (Agrege) Ecole Normale Superieure Paris	France	Yale University New Haven, Connecticut (Department of Romance Languages) 9/67 - 6/68	(L) French language and literature
GOTTWALD, Maria (Miss) Lecturer, Department of English University of Wroclaw	Poland	Columbia University New York, New York (Department of English and Comparative Literature) 10/67 - 7/68	(R) American literature: literary criticism; modern American drama
GROVALET, Françoise (Miss) Teacher (Certifiee), English Lycee de Saint Marcellin lesre	France	Lycoming College Williamsport, Pennsylvania (Department of Foreign Languages) 9/67 - 6/68	(L) French language and literature
HERMANSEN, Halfdan Assistant Professor Moss Gymnas	Norway	University of Chicago Chicago, Illinois (Department of Germanic Languages and Literatures) 10/67 - 6/68	(L) Norwegian and Scandinavian poetry; Scandinavian history
HRISTEA, Theodor Lecturer, Faculty of Romanian Languages and Literature University of Bucharest	Romania	University of Washington Seattle, Washington (Far Eastern and Russian Institute) 9/67 - 6/68	(L/R) Romanian language and literature
*JIKIHARA, Toshio Associate Professor French and Bantu Tenri University	Japan	Michigan State University East Lansing, Michigan (Department of Linguistics and Oriental and African Languages) 9/67 - 6/68	(R) African languages and literature
*JOLLES, Frank Ernest Fitz Head, Department of German Magee University College Londonderry, North Ireland	United Kingdom	Indiana University Bloomington, Indiana (Department of Germanic Languages) 9/67 - 6/68	(L) Anglo-German literary relations (R) Curriculum planning for new University of Ulster; U.S. teaching methods

LANGUAGES AND LITERATURE (cont'd.)

KALUZA, Irena Maria (Miss) Member of the Faculty Department of English Jagiellonian University Cracow	Poland	Indiana University Bloomington, Indiana (Department of Linguistics) 9/67 - 7/68	(R) Linguistics: transformational/ generative grammar in modern English; stylistics
*KARANDIKAR, Govind Vinayak Professor and Head English Department South Indian Education Society's College, Bombay	India	University of Chicago Chicago, Illinois (Department of English) 9/67 - 6/68	(R) English literature; aesthetics of literature
*KONDO, Kumiko (Mrs.) Associate Professor, Tokyo Rissho Junior College for Women; Instructor, Language Teaching Waseda University, Tokyo	Japan	Bennett College Millbrook, New York (Department of Language) 9/66 - 6/68	(L) Japanese language and literature
KROUCHI, Jacqueline (Mrs.) Teacher (Certifiee), English Centre Pedagogique Regional, Paris	France	Middlebury College Middlebury, Vermont (Department of French) 9/67 - 6/68	(L) French language and literature
KROUCHI, Jacques Teacher (Certifiee), English College D'Enseignement Secondaire La Pierre Collinet Meaux, Seine et Marne	France	Middlebury College Middlebury, Vermont (Department of French) 9/67 - 6/68	(L) French language and literature
KULTERER, Hubert-Fabian Editor-in-Chief "Eroffnungen" Magazine Vienna	Austria	State University of New York Buffalo, New York (Department of Modern Languages) 9/67 - 6/68	(L) Austrian and German literature
LAZARO Carreter, Fernando Dean, Faculty of Philosophy and Letters University of Salamanca	Spain	University of Texas Austin, Texas (Department of Romance Languages) 9/67 - 1/68	(L) Spanish language (R) Spanish linguistics
LeBAILLY, Jacqueline Arnichand (Mrs.) Teacher, French Literature Lycee St. Just, Lyon	France	Idaho State University Pocatello, Idaho (Department of Foreign Languages) 9/66 - 6/68	(L) French languages and literature
*LEIGH, Ralph Alexander Lecturer in French, University of Cambridge; Fellow, Director of Studies, and Lecturer, Trinity College, University of Cambridge	United Kingdom	Institute for Advanced Study Princeton, New Jersey (School of Historical Studies) 10/67 - 1/68	(R) XVIIIth century French literature and thought
LEMARECHAL, Anne (Miss) Teacher (Certifiee), English Lycee de Jeunes Filles La Rochelle, Charente	France	Towson State College Baltimore, Maryland (Department of Modern Languages) 9/67 - 6/68	(L) French language and literature
*LICHTENECKER, Karl Editor, Federal Press Service Federal Chancellery Vienna	Austria	Buena Vista College Storm Lake, Iowa 9/67 - 6/68	(L) English composition and literature; European and world literature
LOBZOWSKA, Maria (Mrs.) Lecturer, English Higher School of Economics Katowice	Poland	University of Chicago Chicago, Illinois (Division of Humanities) 10/67 - 8/68	(R) Satirical English and American literature of the 17th century

LANGUAGES AND LITERATURE (cont'd.)

LOH, Pang-Yuan Chi (Mrs.) Associate Professor, English Provincial Chung Hsing University Taichung	Republic of China	St. Mary-of-the-Woods College St. Mary-of-the-Woods, Indiana 9/67 - 12/67	(L) Chinese literature
*LUCAS, William John Lecturer School of English Studies University of Nottingham	United Kingdom	University of Maryland College Park, Maryland (Department of English Language and Literature) 9/67 - 6/68	(L) English literature
*MABUCHI, Kazuo Associate Professor Tokyo University of Education	Japan	Georgetown University Washington, D.C. (Institute of Languages and Linguistics) 9/66 - 1/68	(L) Japanese language and culture
*MALSCH, Wilfried Assistant and Tutor German Literature University of Tubingen	Federal Republic of Germany	Rice University Houston, Texas (Department of Germanics) 9/67 - 6/68	(L) German language and literature (R) English literature: romanticism and criticism
MAYOUX, Nikole (Mrs.) Teacher, English, College d'Enseignement General de Filles Chatenay Malabry, Hauts de Seine	France	Randolph Macon Woman's College Lynchburg, Virginia (Department of French) 9/67 - 6/68	(L) French language and literature
MELET, Cecile (Mrs.) Teacher (Certifiee), English Technical School Cambery, Savoie	France	Bowling Green State University Bowling Green, Ohio (Department of Romance Languages) 9/67 - 6/68	(L) French language and literature
MELET, Christian Teacher (Certifie) History and Geography Lycee de Moutiers, Chambery, Savoie	France	Bowling Green State University Bowling Green, Ohio (Department of Romance Languages) 9/67 - 6/68	(L) French language literature, and civilization
MOGHADAM, Mohamad Vice-Chancellor for Development and Planning; Professor and Chairman Department of General Linguistics and Ancient Languages University of Tehran	Iran	University of Utah Salt Lake City, Utah (Middle East Center) 3/68 - 7/68	(L) Indo-European languages and linguistics
MORENO Baez, Enrique Head, Department of Spanish Literature University of Santiago do Compostela	Spain	University of Maryland College Park, Maryland (Department of Foreign Languages and Literature) 2/68 - 6/68	(L) Spanish literature
MURAKI, Masatake Lecturer, English International Christian University Tokyo	Japan	University of Texas Austin, Texas (Graduate Studies Committee) 9/67 - 6/68	(R) Linguistics: comparative study of English and Japanese syntax
*NAHAL, C.L. Head, Department of English University of Delhi	India	Princeton University Princeton, New Jersey (Department of English) 9/67 - 6/68	(R) American literature: works of Ernest Hemingway
*NEJGERBAUER, Aleksandar Assistant Professor, Literature University of Novi Sad	Yugoslavia	San Francisco State College San Francisco, California (School of Humanities) 9/67 - 12/67	(R) American literature particularly cultural and regional influences
*PASTEUR, Henry Teacher (Certifie), French Lycee Jean Giraudoux Bellac	France	Carleton College Northfield, Minnesota (Department of Romance Languages) 9/67 - 6/68	(L) French language and literature

LANGUAGES AND LITERATURE (cont'd.)

PERREAU, Robert Teacher (Certifie), English Lycee Technique Nationalise D'Argenteuil, Val d'Oise	France	University of New Hampshire Durham, New Hampshire (Department of French) 9/67 - 6/68	(L) French language and literature
PEYROUTET, Jean Albert Teacher (Certifie), English Lycee Victor Duruy Mont De Marsan, Landes	France	University of North Dakota Grand Forks, North Dakota (Department of Modern and Classical Languages) 9/66 - 8/68	(L) French language and literature
PIERCE, Francis William Professor, Spanish University of Sheffield	United Kingdom	Brown University Providence, Rhode Island (Department of Spanish and Italian) 1/68 - 6/68; Case Western Reserve University Cleveland, Ohio (Department of Romance Languages) 6/68 - 8/68	(L) Spanish literature particularly the Spanish Golden Age
PION, Bleurette (Miss) Teacher (Agregee), English Lycee De'Etat Balzac Tours	France	University of Colorado Boulder, Colorado (Department of French) 9/67 - 6/68	(L) French language and literature
*POLITO, Antonio R. Assistant Director Codex Publishing Company Buenos Aires	Argentina	University of Utah Salt Lake City, Utah (Department of Languages) 9/65 - 6/68	(L) Spanish language and literature
*SANDOVAL-Gessler, Enrique Professor, American and English Literature University of Chile, Santiago	Chile	University of Kansas Lawrence, Kansas (Department of Speech and Drama) 9/67 - 6/68	(R) American Studies especially 19th cen- tury literature, contemporary American drama and history
*SANTOS, Bienvenido N. Acting Vice President University of Nueva Caceres Naga City	Philippines	University of Iowa Iowa City, Iowa (Department of English) 9/66 - 6/68	(L) Creative writing
SARAJAS, Annamari (Miss) Professor, Literature University of Helsinki	Finland	Harvard University Cambridge, Massachusetts (Department of Comparative Literature) 10/67 - 6/68	(R) Interaction and coin- cidence of Eastern/ Western theories of realists movement in 19th century Finnish literature
SIE, Jean Teacher (Agrege), Italian Lycee Emir Abdelkader Alger, Algeria	France	Johns Hopkins University Baltimore, Maryland (College of Arts and Sciences) 7/67 - 6/68	(L) French language and literature
SOUVILLE, Odile (Miss) Teacher (Agregee), Philosophy Lycee Nord Toulouse	France	University of Minnesota Minneapolis, Minnesota (Department of Romance Languages) 9/67 - 6/68	(L) French language literature and philosophy
*SROKA, Kazimierz Andrzej Department of English Philology Poznan University	Poland	University of Michigan Ann Arbor, Michigan (Department of Linguistics) 9/67 - 7/68	(R) Theoretical and applied linguistics
STOCKMANN, Friedrich Professor, German and Latin Theresianische Akademie Vienna	Austria	Macalester College St. Paul, Minnesota (Department of German) 9/67 - 5/68	(L) German language and literature

LANGUAGES AND LITERATURE (cont'd.)

SUSINI, Christian Teacher (Agrège), English National Engineering School Strasbourg	France	Indiana State University Terre Haute, Indiana (Department of Foreign Languages) 9/67 = 6/68	(L) French language and literature
TAKUWA, Shinji Professor, English Kyushu University Fukuoka	Japan	Carleton College Northfield, Minnesota (Department of Comparative Literature) 3/68 = 12/68	(L) Comparative literature; Japanese and American
*TOMAN, Ilse (Miss) Research Scholar University of Vienna	Austria	Wayne State University Detroit, Michigan (Department of Romance and Germanic Languages and Literature) 9/67 = 9/68	(L) German language and literature
TOURET, Jacqueline (Miss) Teacher (Agrègée), English Lycee d'Etat Strasbourg	France	Vanderbilt University Nashville, Tennessee (Department of French) 9/66 = 6/68	(L) French language and literature
TURHAN, Vahit Chairman, Department of English- American Studies University of Istanbul	Turkey	Baldwin-Wallace College Berea, Ohio (Department of English Language and Literature) 9/67 = 3/68; University of Utah Salt Lake City, Utah (Middle East Center) 3/68 = 6/68	(L) Turkish language literature and culture
VACHE, Jean Teacher (Agrège), English Lycee d'Ales Gard	France	Yale University New Haven, Connecticut (Department of Romance Languages) 9/66 = 9/68	(L) French language and literature
VALLEZ, Janine (Miss) Teacher (Certifiée), English Lycee Classique Aulnay-sous-Bois	France	Connecticut College New London, Connecticut (Department of French and Italian) 9/66 = 6/68	(L) French language and literature
VARGAS, Juan Head, English Department Catholic University Valparaiso	Chile	Claremont Graduate School Claremont, California (Department of English) 9/67 = 7/68	(R) Contemporary American poetry and novel
VASILIU, Emanoil Associate Professor, Department of Romanian Languages and Literature University of Bucharest	Romania	University of Chicago Chicago, Illinois (Center for Balkan and Slavic Studies) 9/67 = 7/68	(L) Romanian language and linguistics
VIDE Ocampo, Maria Jose (Miss) Teacher, English Language Instituto "Ramiro de Maeztu" Madrid	Spain	Queens College University of New York Flushing, New York (Department of Romance and Slavic Languages) 9/67 = 9/68	(L) Spanish language and literature
VON RECKLINGHAUSEN, Daniel Research Scholar University of Bochum	Federal Republic of Germany	University of Minnesota Minneapolis, Minnesota (Department of German) 9/67 = 9/68	(L) German language and literature

LANGUAGES AND LITERATURE (cont'd.)

*WATKINS, Vernon Phillips Gulbenkian Fellow in Poetry Department of English University College of Swansea	United Kingdom	University of Washington Seattle, Washington (Department of English) 9/67 = 6/68	(L) English literature particularly modern poetry and verse-writing
WELL, Françoise (Miss) Teacher (Certifiée), English Lycee de Jeunes Filles Lamballe, Cotes du Nord	France	Ohio Wesleyan University Delaware, Ohio 9/66 = 6/67; Haverford College Haverford, Pennsylvania 6/67 = 8/67; Syracuse University Syracuse, New York (Department of Romance Languages) 9/67 = 6/68	(L) French language and literature
WELZIG, Werner Professor, German University of Vienna	Austria	University of South. California Los Angeles, California (Department of German) 2/68 = 6/68	(L) German literature of 16th - 17th century
*YAMADA, Akihiro Associate Professor, English Shinshu University Matsumoto	Japan	University of Illinois Urbana, Illinois 9/66 = 6/67; Folger Shakespeare Library Washington, D.C. 7/67 = 12/67	(R) Bibliographical studies in the plays of George Chapman
<u>LAW</u>			
BARAK, Aharon Lecturer, Law The Hebrew University Jerusalem	Israel	Harvard University Cambridge, Massachusetts (Law School) 7/66 = 11/67	(R) Commercial law
BARENDT, Eric Martin Graduate in Law Magdalen College University of Oxford	United Kingdom	University of California Berkeley, California (School of Law) 7/67 = 7/78	(L) Legal techniques and principles
BROWN, Lionel Neville Professor, Comparative Law University of Birmingham	United Kingdom	Tulane University New Orleans, Louisiana (School of Law) 2/68 = 6/68	(L) Common law: domestic relations; French legal system
COTIC, Dusan Investigator Institute of Criminological and Criminalistics Research Belgrade	Yugoslavia	University of Chicago Chicago, Illinois (Law School) 10/67 = 12/67; 1/68 = 6/68 (to be arranged)	(R) Criminology: research methods and criminality prevention and repression
FICKER, Hans Claudius Scientific Collaborator European Economic Community Brussels, Belgium	Federal Republic of Germany	University of Chicago Chicago, Illinois (Law School) 10/67 = 6/68	(R) Corporation law
HANISCH, Hans Research Associate University of Freiburg	Federal Republic of Germany	University of Illinois Urbana, Illinois (College of Law) 9/67 = 6/68	(R) American common and civil law
KAPTEYN, Paul J.G. Professor, International Law University of Utrecht	Netherlands	University of Texas Austin, Texas (School of Law) 1/68 = 6/68	(L) Law of international and European organizations

LAW (cont'd.)

*KOSHIKAWA, Junkichi Judge, Nagoya High Court; Lecturer Aichi University, Nagoya	Japan	University of Washington Seattle, Washington (School of Law) 9/67 = 6/68	(L/R) Japanese legal system and status of aliens; trans- national litigation
OHTA, Tomoyuki Associate Professor Law and Political Science Tokyo University of Education	Japan	University of Michigan Ann Arbor, Michigan (School of Law) 9/66 - 8/68	(R) Symbolic logic applied to law
SOKOLEWICZ, Wojciech Lecturer, Institute of Legal Sciences Polish Academy of Science Warsaw	Poland	Harvard University Cambridge, Massachusetts (Law School) 9/67 = 6/68	(R) Constitutional law
*TAKASAWA, Hiroshige Judge, Nagoya District Court and Family Court Tokyo	Japan	University of Utah Salt Lake City, Utah (Department of Psychology) 8/66 - 9/68	(R) Criminology
TALIEH, Manuchehr Judge, Court of Appeal Ministry of Justice Tehran	Iran	Princeton University Princeton, New Jersey 7/67 = 8/67; Southern Methodist University Dallas, Texas (Academy of American Law) 8/67 = 5/68	(L/R) Comparative law
TOKORO, Kazuhiko Associate Professor School of Law and Politics Rikkyo University, Tokyo	Japan	University of California Berkeley, California (School of Criminology) 9/67 = 6/68	(R) Criminal justice administration
ULIOA-LEAL, Daniel Research Scholar Autonomous University of Guadalajara	Mexico	University of Texas Austin, Texas (School of Law) 7/67 = 6/68	(R) Comparative administrative law
*WATSON, William A.J. Douglas Professor, Civil Law University of Glasgow Scotland	United Kingdom	Tulane University New Orleans, Louisiana (School of Law) 9/67 = 12/67	(L) Roman Law of Obligations (R) Comparative law
WEISMAN, Joshua Lecturer, Faculty of Law The Hebrew University Jerusalem	Israel	Harvard University Cambridge, Massachusetts (Law School) 9/67 = 8/68	(R) Land law

LIBRARY SCIENCE

FIELDER, Rudolf Chief Librarian, Assistant Director Austrian National Library, Vienna	Austria	The Library of Congress Washington, D.C. 8/67 = 11/67	(R) Organization and practices of American libraries
SANCHEZ CERRO Mendoza, Garciela (Miss) Head, Department of Historical Investigation National Library, Lima	Peru	Indiana University Bloomington, Indiana (Lilly Library) 7/67 = 7/68	(R) Bibliography of old Spanish documents

MUSIC AND MUSICOLOGY

*ARNELL, Richard Anthony Sayer Professor, Composition Trinity College of Music London	United Kingdom	Bowdoin College Brunswick, Maine (Department of Music) 9/67 = 6/68	(L) Composition, orches- tration, and related subjects
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MUSIC AND MUSICOLOGY (cont'd.)

DIAZ, Manuel Moreno Viola Instructor, National Conservatory of Music University of Chile; Member Symphonic Orchestra of Chile Santiago	Chile	Indiana University Bloomington, Indiana 9/66 = 6/67; Music Academy of the West Santa Barbara, California 6/67 = 9/67; Indiana University Bloomington, Indiana (Latin-American Music Center) 9/67 = 11/67	(R) Latin-American string music; viola instruction
JUNGE, Wilfried Eskuche Conductor, University Orchestra University of Concepcion	Chile	Indiana University Bloomington, Indiana (School of Music) 9/67 = 3/68	(R) Orchestral organi- zation; conducting
*KAKINOKI, Goro Associate Professor, Musicology Miyazaki University	Japan	University of California Los Angeles, California (Institute of Ethnomusicology) 9/67 = 6/68	(R) Ethnomusicology
ROSAS, Fernando Pflingsthorn Director, Department of Music Catholic University of Chile Santiago	Chile	Juillard School of Music New York, New York 10/67 = 6/68	(R) Conducting; chamber and symphonic music
VIDERO, Finn Lecturer, Organ and Harpsichord Music, University of Copenhagen; Professor, Organ Conservatories in Esbjerg and Odense	Denmark	North Texas State University Denton, Texas (School of Music) 9/67 = 5/68	(L) Organ
<u>PHILOSOPHY AND RELIGION</u>			
BAUBLYS, Kenneth K. Research Scholar Birbeck College University of London	United Kingdom	Wesleyan University Middletown, Connecticut (Department of Philosophy) 9/67 = 6/68	(L) Introduction to philosophy; history of modern philosophy; philosophy of science
*CHO, Kah Kyung Associate Professor Department of Philosophy Seoul National University	Korea	Eastern Illinois University Charleston, Illinois 9/66 = 8/67; State University of New York Buffalo, New York (Department of Philosophy) 9/67 = 6/68	(L) Ancient and contem- porary European philosophy; history of Oriental philosophy
*HARRISON, Bernard Joseph Lecturer, Philosophy University of Sussex	United Kingdom	University of Cincinnati Cincinnati, Ohio (Department of Philosophy) 9/67 = 6/68	(L) Aesthetics and special topics, including the philosophy of language (R) Philosophy of language
INAGAKI, Ryosuke Associate Professor, Philosophy Nanzan University Nagoya	Japan	King's College Wilkes-Barre, Pennsylvania (Department of Philosophy) 2/68 = 6/68	(L) History of Japanese philosophy; metaphys- ical thoughts of K. Nishida
KAJIYAMA, Yuichi Associate Professor, Buddhism Kyoto University	Japan	University of Wisconsin Madison, Wisconsin (Department of Indian Studies) 9/67 = 5/68	(L) Indian Mahayana Buddhism
KAR, K.N. Professor (retired), Philosophy Rangoon	Burma	+Visiting Asian Prof. Project (Joint Institutional Program) 1/66 = 6/66; University of Missouri Columbia, Missouri (Department of Philosophy) 9/66 = 1/68	(L) Indian and Buddhist philosophy



PHILOSOPHY AND RELIGION (cont'd.)

KORTEKANGAS, Paavo Yrjo Antero Research Worker Research Institution of the Finnish Church, Tampere	Finland	University of Chicago Chicago, Illinois (Divinity School) 9/67 - 6/68	(R) Sociology of religion
*MOUTSOPOULOS, Evangelos Professor, Philosophy University of Thessaloniki	Greece	Institute for Advanced Study Princeton, New Jersey (School of Historical Studies) 9/67 = 4/68	(R) Ancient and American philosophy
NAESS, Arne Director Institute of Philosophy University of Oslo	Norway	University of California Berkeley, California (Department of Philosophy) 3/68 - 6/68	(L) Empirical semantics
NERI, Guido Assistant to the Chair Aesthetics Polytechnic Institute of Milan	Italy	Pennsylvania State University University Park, Pennsylvania (Department of Philosophy) 9/67 = 7/68	(L) Greek and contem- porary philosophy
POWELL, Betty (Miss) Lecturer, Philosophy University of Exeter	United Kingdom	Washington University St. Louis, Missouri (Department of Philosophy) 9/67 = 1/68	(L) Ethics
*SECHI, Giovanna (Miss) Teacher, Philosophy Classical Lyceum Oristano	Italy	Yale University New Haven, Connecticut (Divinity School) 9/66 = 7/68	(R) Kierkegaardian dialectics of communication

POLITICAL SCIENCE AND PUBLIC ADMINISTRATION

BRACHER, Karl Professor Political Science and Modern History, University of Bonn	Federal Republic of Germany	Institute for Advanced Study Princeton, New Jersey (School of Historical Studies) 7/67 = 6/68	(R) Trends and conditions of politics in 20th century Europe
DAS GUPTA, Jyoti Bhusan Reader, International Relations Jadavpur University Calcutta	India	Mass. Institute of Technology Cambridge, Massachusetts (Center for Internat'l. Studies) 9/67 = 6/68	(R) Indo-American relations, 1947-60
*ESKOLA, Seikko A.V. Junior Research Scholar National Research Council for Social Sciences Helsinki	Finland	Tufts University Medford, Massachusetts (Fletcher School of Law and Diplomacy) 8/67 = 6/68	(R) Role of Finland in policy of USA isola- tionists and in the U.S. Press in World War I
*GUERREIRO RAMOS, Alberto Professor, Brazilian School of Public Administration Rio de Janeiro	Brazil	University of South. California Los Angeles, California (School of Public Administration) 9/66 = 8/68	(L) Organization and management theory
*MATSUMOTO, Hiroshi Officer, Japanese Foreign Office; Lecturer, Vietnamese Language and Area Studies University of Foreign Studies Tokyo	Japan	Cornell University Ithaca, New York (Southeast Asia Program) 9/67 = 6/68	(R) International politics with particular reference to Southeast Asia
ONARAN, Oguz Assistant Professor Public Administration University of Ankara	Turkey	University of South. California Los Angeles, California (School of Public Administration) 9/67 = 6/68	(R) Decision-making and policy-making pro- cesses; organization theory
*PASSIGLI, Stefano Professor Public Administration University of Florence	Italy	University of Michigan Ann Arbor, Michigan (Department of Political Science) 8/67 = 12/67	(L) European government and politics

POLITICAL SCIENCE AND PUBLIC ADMINISTRATION (cont'd.)

*STOKKE, Arne Johannes Lecturer, Political Science University of Oslo	Norway	University of North Carolina Chapel Hill, North Carolina (Department of Political Science) 9/67 - 9/68	(R) Legislative behavior and legislative processes
WATANABE, Yasuo Professor Public Administration Department of Law Gakushuin University, Tokyo	Japan	Columbia University New York, New York (School of Law) 9/66 - 6/68	(R) Public administration
<u>PSYCHOLOGY</u>			
FALMAGNE, Jean-Claude Charge de Conferences University of Brussels	Belgium	University of Pennsylvania Philadelphia, Pennsylvania 9/66 - 6/67; Stanford University Stanford, California 7/67 - 8/67; University of Wisconsin Madison, Wisconsin (Department of Psychology) 9/67 - 6/68	(L) Psychometric methods (R) Experimental industrial psychology; mathematical psychology
*FEATHER, Norman Thomas Associate Professor, Psychology University of New England Armidale	Australia	University of Michigan Ann Arbor, Michigan (Department of Psychology) 1/67 - 1/68	(R) Motivation and social psychology
GUNGOR, Erol Assistant Department of Psychology University of Istanbul	Turkey	University of Colorado Boulder, Colorado (Department of Psychology) 9/66 - 8/68	(R) Social psychology
*JAYASURIYA, Dharmasoka Laksiri Senior Lecturer Department of Sociology University of Ceylon Peradeniya	Ceylon	University of California Berkeley, California (Department of Psychology) 9/67 - 6/68	(R) Personality theory and assessment
JOYNSON, Robert Billington Senior Lecturer Psychology University of Nottingham	United Kingdom	Howard University Washington, D.C. (Department of Psychology) 9/67 - 6/68	(L) History and systems of psychology (R) Experimental psychology of perception
LOCKHART, Robert Sydney Lecturer, Psychology University of Sydney	Australia	Pennsylvania State University University Park, Pennsylvania (Department of Psychology) 9/66 - 6/68	(R) Verbal learning and behavior
*MORAY, Neville Peter Senior Lecturer, Psychology University of Sheffield	United Kingdom	Mass. Institute of Technology Cambridge, Massachusetts (Department of Psychology) 8/67 - 7/68	(L) Reaction time studies and mechanisms of selective perceptions (R) Simulation of neural networks by computer
POITOU, Jean-Pierre Research Assistant National Center for Scientific Research, Paris	France	University of Michigan Ann Arbor, Michigan (Institute for Social Research) 9/67 - 8/68	(L) General undergraduate courses (R) Social psychology; group dynamics
RITCHIE, James Ernest Professor, Psychology University of Waikato Hamilton	New Zealand	University of California Santa Cruz, California (Department of Psychology) 9/67 - 4/68	(L/R) Social psychology

PSYCHOLOGY (cont'd.)

- ROY, Jean-Claude France University of California Los Angeles, California (Department of Psychology) 10/67 = 7/68 (R) Neuropsychology and neurophysiology: reticular formation of the brain; mechanisms of sleep
- VON DER LIPPE, Anna Louise (Mrs.) Norway University of Illinois Chicago, Illinois (Department of Psychiatry) 4/68 = 10/68 (R) Social psychology: effects of growing up in social isolation
- WALLE, Erna (Mrs.) Norway Ohio State University Columbus, Ohio (Department of Psychology) 1/67 = 12/67 (R) Clinical and personality psychology

SOCIAL WORK

- FASOLO PAGLIA, Emma (Mrs.) Italy Florida State University Tallahassee, Florida 9/66 = 6/67; Rutgers - The State University New Brunswick, New Jersey (Graduate School of Social Work) 8/67 = 8/68 (L) Social welfare policies and services
- \*JAMES, Edward United Kingdom Florida State University Tallahassee, Florida 9/66 = 9/67; University of Washington Seattle, Washington (School of Social Work) 9/67 = 6/68 (L) Social welfare policies and institutions
- LAWRENCE, Robert John Australia University of Michigan Ann Arbor, Michigan (School of Social Work) 1/67 = 1/68 (L/R) Social welfare policies and services

SOCIOLOGY AND ANTHROPOLOGY

- BACHY, Victor Belgium New York University New York, New York 9/67 = 10/67; University of California Los Angeles, California (Institute of Film and Television) 11/67 = 12/67 (L/R) Organization of teaching and research in mass media, especially in film
- \*CHANDRA, Prabhat India +Visiting Asian Prof. Project (Joint Institutional Program) 9/66 = 1/67; University of Arkansas Fayetteville, Arkansas 2/67 = 5/67; Central Washington State College Ellensburg, Washington (Department of Sociology) 9/67 = 6/68 (L) Sociological theory; rural sociology; Indian society and culture
- CRESPI, Franco Italy Columbia University New York, New York (Bureau of Applied Social Research) 9/67 = 11/67 (R) Social action; social change; industrialization and urban problems

SOCIOLOGY AND ANTHROPOLOGY (cont'd.)

DELGADO Vega, Diego W. Director Department of Anthropology Autonomous University of Guadalajara	Mexico	University of California Los Angeles, California (Latin American Center) 1/66 - 11/68	(R) Physical anthropology
*GRANDE, Odd Associate Professor and Head Division for Rural Sociology Agricultural College of Norway Vollebekk	Norway	New York State College of Agriculture, Cornell University Ithaca, New York (Department of Rural Sociology) 9/66 - 9/68	(R) Rural sociology
GRONSETH, Erik Lecturer Institute of Sociology University of Oslo	Norway	Case Western Reserve University Cleveland, Ohio (Department of Sociology and Anthropology) 1/68 - 1/69	(L/R) Sociology and social psychology of the family
JONES, Frank Lancaster Fellow, Sociology Australian National University Canberra	Australia	University of Texas Austin, Texas (Department of Sociology) 12/67 - 6/68	(L) Demography and social stratification (R) Social stratification and urbanization
*MACEDA, Marcelino N. Professor and Assistant Head Department of Anthropology University of San Carlos Cebu City	Philippines	University of Arkansas Fayetteville, Arkansas (Department of Sociology and Anthropology) 9/67 - 6/68	(L) Cultural and physical anthropology
MICHEL, Adele (Mrs.) Chargee de Recherches C.N.R.S., Paris	France	Case Western Reserve University Cleveland, Ohio 10/66 - 4/67; University of Minnesota Minneapolis, Minnesota (Department of Sociology) 4/67 - 4/68	(R) Sociology of the American family
MIHU, Achim Member, Philosophy Department Faculty of History University of Cluj	Romania	Cornell University Ithaca, New York (Department of Sociology and Anthropology) 9/67 - 6/68	(R) Social relations; sociology of small groups in industry
*RUIPEREZ, Raul Edgardo Professor, Sociology and Political Science, University of Salvadore; Professor, Sociology Catholic University of Buenos Aires	Argentina	University of New Mexico Albuquerque, New Mexico (Department of History) 9/67 - 8/68	(L) Social revolution in Latin America
VALKONEN, Yrjo Tapani Instructor, Sociology University of Helsinki	Finland	Johns Hopkins University Baltimore, Maryland (Department of Social Relations) 9/67 - 1/68; University of California Berkeley, California (Department of Sociology) 2/68 - 6/68	(R) Multiple level nature of modernization of rural communities

SPEECH

*PRING, Julian T. Reader, Phonetics University College University of London	United Kingdom	Western Washington State College Bellingham, Washington (Department of Speech) 9/67 - 6/68	(L) Phonetics and speech training
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THEATRE ARTS

PARO, Georgij Director, National Croatian Theatre; Professor, Zagreb Academy of Dramatic Arts	Yugoslavia	University of California Santa Barbara, California (Department of Dramatic Art) 10/67 = 12/67	(L) Dramatic art: advanced acting emphasizing avant garde drama
*ROEPKE, Gabriela (Miss) Professor History of the Theatre Catholic University, Santiago	Chile	University of Kansas Lawrence, Kansas (Department of Speech and Drama) 9/66 = 6/68	(L) Historical development of Western theatre; Latin American drama

SCHOLARS IN THE HUMANITIES, SOCIAL SCIENCES, AND EDUCATION  
WHO HAVE COMPLETED THEIR PROJECTS AND HAVE RETURNED HOME

ADRIANZA, Hercoline Vice Rector, University of Zulia Maracaibo	Venezuela	(R) Seminar on Higher Education University of New Mexico, Albuquerque, New Mexico, and University of Kansas Lawrence, Kansas 3/66 = 5/67
ANZOLA, Ricardo Professor, Architectural Design University of the Andes, Bogota	Colombia	(L) American Institute of Architects Convention New York City, and Yale University, School of Architecture, New Haven, Connecticut 5/67 = 6/67
AYBAR Nicolad, Andres Member, Reform Commission Autonomous University of Santo Domingo	Dominican Republic	(R) Seminar on Higher Education University of New Mexico, Albuquerque, New Mexico, and University of Kansas Lawrence, Kansas 3/67 = 5/67
BAQIR, Muhammad Principal, Oriental College University of the Panjab, Lahore	Pakistan	+(L) Visiting Asian Professors Project Joint Institutional Program 1/67 = 8/67
BASTID, Marianne (Miss) Attachee de Recherche National Center of Scientific Research, Paris	France	(R) Harvard University, Cambridge, Massachusetts 6/67 = 8/67
BERNARDI, Helio Homero Dean, School of Pharmacy and Biochemistry Federal University of Santa Maria	Brazil	(R) Seminar on Higher Education University of New Mexico, Albuquerque, New Mexico, and University of Kansas Lawrence, Kansas 3/67 = 5/67
BHERING, Rodolpho de Abreu Director Faculty of Economic Sciences University of Minas Gerais	Brazil	(R) Seminar on Higher Education University of New Mexico, Albuquerque, New Mexico, and University of Kansas Lawrence, Kansas 3/67 = 5/67
BLEIKASTEN, Andre Assistant, English Department University of Strasbourg	France	(R) University of Virginia Charlottesville, Virginia 6/67 = 9/67
BRANCACCIO, Antonio Section Chief, Roman Court <i>1967-1968</i>	Italy	(R) Academy of American and International Law Southwestern Legal Foundation Dallas, Texas, 6/67 = 7/67
CAMACHO Vargas, Viriato Professor, Spanish University of Costa Rica San Jose	Costa Rica	(R) Seminar on Higher Education University of New Mexico, Albuquerque, New Mexico, and University of Kansas Lawrence, Kansas 3/67 = 5/67
CERDA, Enrique Professor, Architecture University of the Andes, Bogota	Colombia	(L) American Institute of Architects Convention New York City, and Yale University, School of Architecture, New Haven, Connecticut 5/67 = 6/67
CHITORAN, Ruxandra Mariana (Mrs.) Lecturer, Department of Foreign Languages Teachers Training Institute, Bucharest	Romania	(R) Michigan State University East Lansing, Michigan 4/67 = 6/67
CHOPRA, G.P. Vice-Principal and Head, Department of English Hans Raj College, Delhi	India	(R) Student Personnel Services Seminar Earlham College, Richmond, Indiana, and Indiana University, Bloomington, Indiana 3/67 = 5/67

CONSTANTOPOULOS, S. Demetrius Professor, International Law University of Thessaloniki	Greece	(L) Louisiana State University Baton Rouge, Louisiana, 3/67 = 5/67; (R) Academy of American and International Law Southwestern Legal Foundation Dallas, Texas, 6/67 = 7/67
DESHMUKH, Sharda Surendra (Mrs.) Professor and Head Department of Logic and Philosophy Maharshi Dayanand College, Bombay	India	(R) Student Personnel Services Seminar Earlham College, Richmond, Indiana, and Indiana University, Bloomington, Indiana 3/67 = 5/67
DREWS, Willy A. Dean - School of Art and Architecture University of the Andes, Bogota	Colombia	(L) American Institute of Architects Convention New York City, and Yale University, School of Architecture, New Haven, Connecticut 5/67 = 6/67
DUQUE Gomez, Luis Dean, School of Education National University Bogota	Colombia	(R) Seminar on Higher Education University of New Mexico, Albuquerque, New Mexico, and University of Kansas Lawrence, Kansas 3/67 = 5/67
EL=OTEFY, Omar El-Sayed Ahmed Salama Member, Bureau of Technical Research Supreme Court, Palace of Justice, Cairo	United Arab Republic	(R) Academy of American and International Law Southwestern Legal Foundation Dallas, Texas, 6/67 = 7/67
ERSOY, Husnu Executive Secretary, U.S. Educational Commission in Turkey, Ankara	Turkey	(R) Student Personnel Services Seminar Earlham College, Richmond, Indiana, and Indiana University, Bloomington, Indiana 3/67 = 5/67
FLARYS, Francisco de Paula Sattamini Professor, Engineering, Catholic University of Rio de Janeiro; Physics Teacher American School of Rio de Janeiro	Brazil	(L) NSF Summer Institute for Physics Teachers University of Pittsburgh Pittsburgh, Pennsylvania, 7/67 = 8/67
GALINSKY, Hans Professor, American Studies University of Mainz	Federal Republic of Germany	(R) University of Michigan Ann Arbor, Michigan 10/66 = 5/67
GOCO, Raul I. Solicitor, Office of Solicitor-General Department of Justice, Quezon City	Philippines	(R) Academy of American and International Law Southwestern Legal Foundation Dallas, Texas, 6/67 = 7/67
GONZALEZ, Vallejo Corentino (Brother) Science Teacher, Physics and Chemistry Montevideo	Uruguay	(R) Educational Services, Incorporated Newton, Massachusetts 1/67 = 3/67
GONZALEZ Villaverdo, Antonio Chairman, Department of Spanish and Literature National University of Trujilla	Peru	(R) Seminar on Higher Education University of New Mexico, Albuquerque, New Mexico, and University of Kansas Lawrence, Kansas 3/67 = 5/67
GUTTERREZ, Rafael Professor, Architecture University of the Andes, Bogota	Colombia	(L) American Institute of Architects Convention New York City, and Yale University, School of Architecture, New Haven, Connecticut 5/67 = 6/67
JIMENEZ, Ernesto Professor, Architecture University of the Andes, Bogota	Colombia	(L) American Institute of Architects Convention New York City, and Yale University, School of Architecture, New Haven, Connecticut 5/67 = 6/67
JIMENEZ, Fernando Professor, Architecture University of the Andes, Bogota	Colombia	(L) American Institute of Architects Convention New York City, and Yale University, School of Architecture, New Haven, Connecticut 5/67 = 6/67

KOTB, Ahmed Mokhtar Lawyer, Cairo	United Arab Republic	(R) Academy of American and International Law Southwestern Legal Foundation Dallas, Texas, 6/67 - 7/67
KHADIRI, Said Deputy Director, Government Fine Arts Ministry of Culture and Arts, Tehran	Iran	(R) Wisconsin State University Whitewater, Wisconsin, 6/67 - 7/67; University of Connecticut Storrs, Connecticut, 8/67 - 9/67
LANDO, Ole Bent Professor, International and Comparative Law Copenhagen Graduate School of Economics and Business Administration	Denmark	(L/R) University of Texas, School of Law Austin, Texas 2/67 = 6/67
LEVIN, Georges Professor, English and American Civilization National Institute of Technology, Lyons	France	(R) Library of Congress Washington, D.C., 6/67 = 9/67
LIVI-BACCI, Massimo Professor, Demography University of Florence	Italy	(R) Princeton University Princeton, New Jersey, 7/67 - 10/67
LOPEZ, Rubio Jose Playwright, Madrid	Spain	(L) Hiram College, Hiram, Ohio 2/67 = 3/67
MAHATANTILA, Withanage Don C. Director of Education Vidyalankara University, Kelaniya	Ceylon	(R) Student Personnel Services Seminar Earlham College, Richmond, Indiana, and Indiana University, Bloomington, Indiana 3/67 = 5/67
MARTINEZ Cabezas, Denis Secretary General National University of Nicaragua Managua	Nicaragua	(R) Seminar on Higher Education University of New Mexico, Albuquerque, New Mexico, and University of Kansas Lawrence, Kansas 3/67 = 5/67
MATHUR, Krishna Mohan Lecturer and Head, General Education Department University Maharaja's College, Jaipur	India	(R) Student Personnel Services Seminar Earlham College, Richmond, Indiana, and Indiana University, Bloomington, Indiana 3/67 = 5/67
MATHUR, Prem Narain Lecturer, History Government College, Ajmer	India	(R) Student Personnel Services Seminar Earlham College, Richmond, Indiana, and Indiana University, Bloomington, Indiana 3/67 = 5/67
Meusy, Martine (Miss) Research Assistant French National Service of Documentation, Paris	France	(R) Library of Congress Washington, D.C., 5/67 = 7/67
MOLLER-HOLST, Tove (Mrs.) Senior Psychologist University of Child Guidance, Copenhagen	Denmark	(R) New York University, New York, New York 1/67 = 2/67; University of California Berkeley, California, 2/67 = 4/67
MORALES, Carlos Professor, Architecture University of the Andes, Bogota	Colombia	(L) American Institute of Architects Convention New York City, and Yale University, School of Architecture, New Haven, Connecticut 5/67 = 6/67
NOVIS, Jorge Augusto Director, School of Medicine Federal University Bahia	Brazil	(R) Seminar on Higher Education University of New Mexico, Albuquerque, New Mexico, and University of Kansas Lawrence, Kansas 3/67 = 5/67
OLIVET, Juan Jose Professor, Chemistry School University of Montevideo	Uruguay	(R) PSSC Summer Institute University of Washington, Seattle, Washington and Educational Development Center Inc., Newton, Massachusetts, 6/67 = 8/67



PEZO Benavente, R. Professor, Faculty of Sciences National University of San Antonio Abad Cuzco	Peru	(R) Seminar on Higher Education University of New Mexico, Albuquerque, New Mexico, and University of Kansas Lawrence, Kansas 3/67 = 5/67
PUIG Bentz, Rene Augusto Chief, Dental Surgeon Cancer Institute; Director, Unphu Dental School Santo Domingo	Dominican Republic	(R) Seminar on Higher Education University of New Mexico, Albuquerque, New Mexico, and University of Kansas Lawrence, Kansas 3/67 = 5/67
PULLINI, Giorgio Professor, History of Modern and Contemporary Italian Literature, University of Padua	Italy	(L) Columbia University, New York, New York 7/67 = 8/67
RAMAKRISHNA, Vakulabharanam Lecturer, History Jawahar Bharati, Kavali College	India	(R) Student Personnel Services Seminar Indiana University, Bloomington, Indiana 4/67 = 5/67
RAVINDRANATHAN, N. Senior Lecturer, English S.N. College, Quilon	India	(R) Student Personnel Services Seminar Earlham College, Richmond, Indiana, and Indiana University, Bloomington, Indiana 3/67 = 5/67
RICOIS, Micheline (Miss) Assistante-Faculte des Lettres University of Paris	France	(R) Indiana University Bloomington, Indiana, 6/67 = 9/67
RIPOLL, Urbano Professor, Architecture University of the Andes, Bogota	Colombia	(L) American Institute of Architects Convention New York City, and Yale University, School of Architecture, New Haven, Connecticut 5/67 = 6/67
RODRIGUEZ, Luis Raul Professor, Urbanism University of the Andes, Bogota	Columbia	(L) American Institute of Architects Convention New York City, and Yale University, School of Architecture, New Haven, Connecticut 5/67 = 6/67
ROJO, Boggiano Rodolfo Professor, English and American Literature University of Chile, Santiago	Chile	(R) New York University New York, New York, 3/67 = 8/67
RUEDA, Jorge Professor, History of Architecture University of the Andes, Bogota 1967-1968	Columbia	(L) American Institute of Architects Convention New York City, and Yale University, School of Architecture, New Haven, Connecticut 5/67 = 6/67
SALAS Gonzalez, Jorge Professor, Faculty of Education; Assistant Director, Office of the Registrar University of Costa Rica, San Jose	Costa Rica	(R) Seminar on Higher Education University of New Mexico, Albuquerque, New Mexico, and University of Kansas Lawrence, Kansas 3/67 = 5/67
SALMONA, Rogelio Professor, Architecture University of the Andes, Bogota	Colombia	(L) American Institute of Architects Convention New York City, and Yale University, School of Architecture, New Haven, Connecticut 5/67 = 6/67
SALLOUM, Ihsan Judge, Damascus	Syrian Arab Republic	(R) Academy of American and International Law Southwestern Legal Foundation Dallas, Texas, 6/67 = 7/67
SANTA Loboguerrero, Edwardo Academic Secretary National University Bogota	Colombia	(R) Seminar on Higher Education University of New Mexico, Albuquerque, New Mexico, and University of Kansas Lawrence, Kansas 3/67 = 5/67

SCOTTO, Ignazio Counsellor of State; Professor of Labor Law University of Perugia	Italy	(R) Academy of American and International Law Southwestern Legal Foundation Dallas, Texas, 6/67 = 7/67
TELLEZ, Castandda Hermando Professor, Architecture University of the Andes, Bogota	Colombia	(L) American Institute of Architects Convention New York City, and Yale University, School of Architecture, New Haven, Connecticut 5/67 = 6/67
TELLEZ, German Professor, History of Architecture University of the Andes, Bogota	Colombia	(L) American Institute of Architects Convention New York City, and Yale University, School of Architecture, New Haven, Connecticut 5/67 = 6/67
TRENAS, Efrain R. Professor, College of Law University of San Agustin, Iloilo City	Philippines	(R) Academy of American and International Law Southwestern Legal Foundation Dallas, Texas, 6/67 = 7/67
TRIVEDI, Ramanlal Shankerlal Principal, M.B. Patel College of Education; Dean, Faculty of Education, Sardar Vallabhbhai Vidyapeeth University, Vallabh Vidyanagar	India	(R) Student Personnel Services Seminar Earlham College, Richmond, Indiana, and Indiana University, Bloomington, Indiana 3/67 = 5/67
VASQUEZ Marinez, Licenciado E. Professor, Law, Ciudad University; Rector, San Carlos University Guatemala City	Guatemala	(R) Seminar on Higher Education University of New Mexico, Albuquerque, New Mexico, and University of Kanaas Lawrence, Kansas 3/67 = 5/67
WOLF, Ernst=Rudolf Official Assessor All German and East European Affairs CDU Party Staff, Berlin	Federal Republic of Germany	(R) Academy of American and International Law Southwestern Legal Foundation Dallas, Texas, 6/67 - 7/67

II. VISITING SCHOLARS IN THE PHYSICAL SCIENCES

ACADEMIC YEAR 1967-68

Name and Position	Home Country	Affiliation in the United States	Professional Program
		Duration of Stay	in the United States (L-Lecturing; R-Research)
<u>ASTRONOMY AND ASTROPHYSICS</u>			
DYSON, John Edward Assistant Lecturer, Astronomy University of Manchester	United Kingdom	University of Wisconsin Madison, Wisconsin (Washburn Observatory) 7/66 - 12/67	(R) Interstellar medium - giant diffuse nebulae
FANTI, Roberto Professor, General Physics University of Bologna	Italy	Calif. Institute of Technology Pasadena, California (Owens Valley Radio Observatory) 9/67 - 1/68	(R) Optical and radio properties of quasi- stellar radio sources
KIZILIRMAK, Rumeysa (Mrs.) Assistant Professor, Astronomy Ege University, Izmir	Turkey	University of Virginia Charlottesville, Virginia (Leander McCormick Observatory) 7/66 - 5/68	(R) Close binary stars
RIIHIMAA, Jorma Juhani Senior Assistant Institute of Technology, Helsinki	Finland	University of Florida Gainesville, Florida (Department of Physics and Astronomy) 9/66 - 8/68	(R) Jupiter's radio radiation
<u>CHEMISTRY</u>			
AKASAKA, Kazuyuki Assistant Kyoto University	Japan	University of North Carolina Chapel Hill, North Carolina (Department of Chemistry) 12/66 - 11/67	(R) Electron spin resonance applied to biological problems
ALTONA, Cornelis Senior Research Associate Laboratory of Organic Chemistry University of Leiden	Netherlands	Case Western Reserve University Cleveland, Ohio (Morley Chemical Laboratory) 9/67 - 9/68	(R) Structure and conformation of biologically impor- tant natural products
AUMANN, Rudolph Chemist University of Munich	Federal Republic of Germany	University of California Los Angeles, California (Department of Chemistry) 8/67 - 8/68	(R) Transition metal complexes
BAKER, Rees Terence Keith Research Assistant University College of Wales Aberystwyth	United Kingdom	Yale University New Haven, Connecticut (Department of Chemistry) 9/66 - 9/68	(R) Kinetics of hot atom systems
BALENOVIC, Zdrako Assistant Lecturer, Faculty of Pharmacy and Biochemistry University of Zagreb	Yugoslavia	University of Utah Salt Lake City, Utah (Department of Chemistry) 7/66 - 3/68	(R) Physical methods in analytical chemistry
BATLEY, Michael Demonstrator University of Queensland St. Lucia	Australia	University of California Riverside, California (Department of Chemistry) 10/66 - 10/68	(R) Fundamental properties of organic semi- conducting materials
BEACHAM, John Research Scholar University of Liverpool	United Kingdom	University of Pittsburgh Pittsburgh, Pennsylvania (Protein Research Laboratory) 10/66 - 10/68	(R) Peptide synthesis

CHEMISTRY (cont'd.)

BERGNER, Dieter Assistant, Chemistry University of Muenster	Federal Republic of Germany	University of Kansas Lawrence, Kansas (Department of Chemistry) 3/67 = 3/68	(R) Thermodynamics
BIRD, Peter Hans Research Scholar University of Sheffield	United Kingdom	Harvard University Cambridge, Massachusetts (Department of Chemistry) 9/66 - 9/68	(R) X-ray crystallography
BRACKE, William Military Service Sint-Niklaas	Belgium	University of Arizona Tucson, Arizona (Department of Chemistry) 11/66 = 11/67	(R) Organic chemistry: heat stable polymers
BRIGGS, Lindsay Heathcote Professor, Chemistry University of Auckland	New Zealand	University of North Carolina Chapel Hill, North Carolina (Research Triangle Institute) 12/67 = 12/68	(L) Organic chemistry (R) Natural products: higher plants and fungi
CANT, Noel Wilson Research Scholar University of Western Australia Nedlands	Australia	Carnegie-Mellon Institute Pittsburgh, Pennsylvania 6/66 = 6/68	(L/R) Catalysis of gaseous hydrocarbon reaction by oxides
CHANG, Tiao-hsu Professor, Chemistry National Taiwan University Taipei	Republic of China	University of Illinois Urbana, Illinois (Department of Chemistry) 9/67 = 9/68	(R) Application of rare earth compounds to industrial use
CHENG, Teh-an Professor, Chemistry Tunghai University, Taichung	Republic of China	Montana State University Bozeman, Montana (Department of Chemistry) 9/67 = 6/68	(R) Acetic acid solutions
CHILDS, Peter Eric Research Scholar Inorganic Chemical Laboratory University of Oxford	United Kingdom	Technological Institute Northwestern University Evanston, Illinois (Department of Materials Science) 10/67 = 9/68	(R) Properties of semi-conductors
CHOMSKI, Claude Research Scholar French Atomic Energy Commission Saclay	France	Rensselaer Polytechnic Institute Troy, New York (Department of Materials Engineering) 9/67 = 8/68	(R) Development of new dental alloys
CHUCK, Roderick John Postdoctoral Fellow Institute of Physics University of Basel, Switzerland	United Kingdom	University of Colorado Boulder, Colorado (Department of Chemistry) 12/67 = 1/68	(R) Nuclear magnetic resonance spectra
CLARKE, George Matthewson Research Scholar, Chemistry University of Cambridge	United Kingdom	University of Wisconsin Madison, Wisconsin 9/66 = 9/67; Columbia University New York, New York (Department of Chemistry) 10/67 = 10/68	(R) Organic chemistry
COLVIN, Ernest Walter Special Research Fellow, Chemistry University of Glasgow, Scotland	United Kingdom	Columbia University New York, New York (Department of Chemistry) 9/67 = 9/68	(R) Synthetic organic chemistry
COMMEYRAS, Auguste Maitre Assistant, Faculty of Science University of Montpellier	France	Case Western Reserve University Cleveland, Ohio (Department of Chemistry) 9/67 = 8/68	(R) Physical organic chemistry: mechanism of reactions

## CHEMISTRY (cont'd.)

COOMBER, John William Research Assistant, Chemistry University College of South Wales and Monmouthshire, Cardiff, Wales	United Kingdom	University of California Riverside, California (Department of Chemistry) 10/67 = 10/68	(R) Photochemistry
CORDOS, Emil Alexandru Assistant to the Chair Analytical Chemistry University of Cluj	Romania	University of Illinois Urbana, Illinois (Division of Analytical Chemistry) 10/67 = 7/68	(R) Analytical chemistry
DELHAES, Pierre Charge de Recherches National Center of Scientific Research Paris	France	State University of New York Buffalo, New York (Carbon Research Laboratory) 9/67 = 8/68	(R) Electronic properties of solid conductors at low temperatures, especially carbon
ELKANA, Yehudit (Mrs.) Assistant Department of Physical Chemistry Hebrew University Jerusalem	Israel	Brandeis University Waltham, Massachusetts 6/66 = 6/67; Harvard University Cambridge, Massachusetts (Department of Biology) 5/67 = 4/68	(R) Physical chemistry
FENTON, David Edward Research Scholar, Chemistry Queen Mary College University of London	United Kingdom	Cornell University Ithaca, New York (Department of Chemistry) 9/66 = 9/68	(R) Organometallic chemistry
FIGUERA Acebal, Manuel Research Associate Chemical Institute "Rocasolano" University of Madrid	Spain	Brookhaven National Laboratory Upton, Long Island, New York (Department of Chemistry) 1/67 = 1/68	(R) Kinetics and mechanisms of organic reactions
FUJIYAMA, Tsunetake Assistant, Chemistry University of Tokyo	Japan	University of Minnesota Minneapolis, Minnesota (Department of Chemistry) 9/66 = 8/68	(R) Molecular spectroscopy
GARNSEY, Richard Research Scholar University of Reading	United Kingdom	University of Maryland College Park, Maryland (Department of Chemistry) 10/66 = 9/68	(R) Electrochemistry
GEISE, Herman Joseph Victor Heinrich Research Associate Laboratory for Organic Chemistry University of Leiden	Netherlands	University of Michigan Ann Arbor, Michigan (Department of Chemistry) 6/67 = 6/68	(R) Electron gas diffraction; computer programming
GERISCHER, Heinz Professor and Head Institute of Physical Chemistry Technische Hochschule, Munich	Federal Republic of Germany	University of California Berkeley, California (Lawrence Radiation Laboratory) 9/67 = 3/68	(L/R) Electrochemistry and semi conductor problems
GONZALEZ, Emmanuel Maitre-Assistant, Faculty of Science Scientific College University of Perpignan	France	University of Minnesota Minneapolis, Minnesota (Department of Chemistry) 7/67 = 7/68	(R) Heterocyclic nitrogen compounds
GRAHE, Gerwalt Chemist, Technical Institute University of Stuttgart	Federal Republic of Germany	University of Florida Gainesville, Florida (Department of Chemistry) 9/66 = 11/67	(R) Medical chemistry

CHEMISTRY (cont'd.)

<p>GRIFFITHS, John Postgraduate Research Chemist University of Birmingham</p>	<p>United Kingdom</p>	<p>Michigan State University East Lansing, Michigan (Department of Chemistry) 10/67 = 10/68</p>	<p>(R) Mechanistic and synthetic organic chemistry</p>
<p>GRIFFITHS, Peter R. Research Scholar Physical Chemistry Laboratory University of Oxford</p>	<p>United Kingdom</p>	<p>University of Maryland College Park, Maryland (Department of Chemistry) 9/67 = 8/68</p>	<p>(R) Effect of electrical discharges on pre- biological atmosphere, using spectroscopical techniques</p>
<p>HACKETT, Peter Research Scholar University of Liverpool</p>	<p>United Kingdom</p>	<p>University of Wisconsin Madison, Wisconsin (School of Pharmacy) 10/66 - 10/68</p>	<p>(R) Organic photochemistry</p>
<p>HANSEN, Poul W. Clinical Chemical Research Associate County Hospital, Holbaek</p>	<p>Denmark</p>	<p>Isaac Albert Research Institute Brooklyn, New York 4/66 - 4/68</p>	<p>(R) Clinical chemistry</p>
<p>HOEFELMANN, Klaus Research Chemist Technische Hochschule, Stuttgart</p>	<p>Federal Republic of Germany</p>	<p>State University College of Forestry, Syracuse University Syracuse, New York (Polymer Research Institute) 9/67 = 8/68</p>	<p>(R) Kinetics of anionic polymerization</p>
<p>HSEU, Tong-ming Professor, Chemistry National Taiwan University Taipei</p>	<p>Republic of China</p>	<p>State University of New York Buffalo, New York (Department of Chemistry) 6/67 = 6/68</p>	<p>(R) Equilibrium and kinetic phenomena in solution</p>
<p>*HUDSON, Christopher Burgoyne Research Scholar Department of Organic Chemistry University of Sydney</p>	<p>Australia</p>	<p>Mass. Institute of Technology Cambridge, Massachusetts (Department of Chemistry) 9/67 = 9/68</p>	<p>(R) Organic chemistry</p>
<p>IKEDA, Masazumi Research Fellow Osaka University</p>	<p>Japan</p>	<p>Stanford University Stanford, California (Department of Chemistry) 9/66 = 9/68</p>	<p>(R) Mass spectrometry</p>
<p>JONSSON, Per-Gunnar Research Assistant Institute of Chemistry University of Uppsala</p>	<p>Sweden</p>	<p>Brookhaven National Laboratory Upton, Long Island, New York (Department of Chemistry) 9/67 = 9/68</p>	<p>(R) Neutron diffraction</p>
<p>KANE-MAGUIRE, Leon Andrew Patrick Research Scholar Inorganic Chemistry Australian National University Canberra</p>	<p>Australia</p>	<p>Northwestern University Evanston, Illinois (Department of Chemistry) 9/67 = 9/68</p>	<p>(R) Kinetics and reaction mechanisms of metal complexes</p>
<p>KISHI, Yoshito Assistant, Chemistry Nagoya University</p>	<p>Japan</p>	<p>Harvard University Cambridge, Massachusetts (Department of Chemistry) 6/66 = 6/68</p>	<p>(R) Organic chemistry</p>
<p>KNIFE, Anthony C. Research Scholar Kingd College University of London</p>	<p>United Kingdom</p>	<p>Northwestern University Evanston, Illinois (Department of Chemistry) 10/67 = 9/68</p>	<p>(R) Kinetics and mechanisms in organic chemistry</p>
<p>KOBAYASHI, Akio Associate Professor Ochanomizu Women's University Tokyo</p>	<p>Japan</p>	<p>Mass. Institute of Technology Cambridge, Massachusetts (Department of Nutrition and Food Science) 9/66 = 11/67</p>	<p>(R) Food chemistry</p>

CHEMISTRY (cont'd.)

KOHLMAIER, Gundolf Scientific Assistant Institute of Physical Chemistry University of Frankfurt	Federal Republic of Germany	University of California Berkeley, California (Department of Chemistry) 6/67 = 9/67	(L) Physical chemistry: thermodynamics
KOTOVIC, Vladimir Research Assistant, Chemistry Faculty of Mathematics and Natural Sciences, University of Zagreb	Yugoslavia	Ohio State University Columbus, Ohio (Chemistry Department) 9/67 = 9/68	(R) Transition metal chemistry
LAKE, Roger Francis Research Scholar Physical Chemistry University of Oxford	United Kingdom	Mass. Institute of Technology Cambridge, Massachusetts (Department of Chemistry) 10/67 = 10/68	(R) Far infrared spectroscopy
LALEZARI, Iradj Professor Faculty of Pharmacy University of Tehran	Iran	University of Illinois Urbana, Illinois (Division of Organic Chemistry) 7/67 = 1/68	(R) Organic synthesis
LECLERCQ, Jacques Assistant, Chemistry University of Brussels	Belgium	Stanford University Stanford, California (Department of Chemistry) 9/67 = 9/68	(R) Mass spectrometry applied to study of natural substances
LITAN, Adiel Research Scholar Weizmann Institute of Science Rehovot	Israel	University of Oregon Eugene, Oregon 9/66 = 9/67; University of California Santa Cruz, California (Department of Chemistry) 8/67 = 8/68	(R) Statistical thermo- dynamics and quantum chemistry
MADSEN, Peter Thorvald Instructor, Organic Chemistry University of Aarhus	Denmark	Synvar Research Institute Palo Alto, California 3/67 = 3/68	(R) Free radical chemistry; photochemistry
*MANI, Jean-Claude Attache de Recherche C.N.R.S., Montpellier	France	University of California Riverside, California (Department of Chemistry) 10/66 - 1/68	(R) Photochemistry
MASUDA, Yoshito Research Associate Kyushu University Fukuoka City	Japan	Sloan-Kettering Institute for Cancer Research New York, New York (Section of Epidemiology) 9/66 - 9/68	(R) Carcinogenic compounds
MCDONALD, Edward Postgraduate Research Scholar University of Liverpool	United Kingdom	Harvard University Cambridge, Massachusetts (Department of Chemistry) 9/67 = 9/68	(R) Organic synthesis
MILOVANOVIC, Jovan Instructor, Chemistry University of Belgrade	Yugoslavia	Columbia University New York, New York (Department of Chemistry) 9/67 = 8/68	(R) Synthetic organic chemistry: free radicals
MUIR, Kenneth Walter Assistant Lecturer, Chemistry University of Glasgow, Scotland	United Kingdom	Northwestern University Evanston, Illinois (Department of Chemistry) 10/67 = 9/68	(R) X-ray and neutron diffraction studies of metal complexes; neutron crystallo- chemistry
MUIZEBELT, Willem Johan Research Scholar University of Nijmegen	Netherlands	University of Oregon Eugene, Oregon (Department of Chemistry) 8/67 = 8/68	(R) Physical organic chemistry

CHEMISTRY (cont'd.)

NICHOLSON, Brian John Research Fellow Department of Theoretical Chemistry University of Cambridge	United Kingdom	Harvard University Cambridge, Massachusetts (Department of Chemistry) 11/67 = 10/68	(R) Theoretical chemistry: approximate molecular orbital theory
O'DELL, David John Research Scholar, Chemistry University of Birmingham	United Kingdom	Calif. Institute of Technology Pasadena, California 10/66 = 10/67; Fiber Industries, Incorporated Charlotte, North Carolina (Chemistry Group) 10/67 = 9/68	(R) Molecular biochemistry
OSAWA, Eiji Assistant Kyoto University	Japan	University of Wisconsin Madison, Wisconsin 9/66 = 8/67; Princeton University Princeton, New Jersey (Frick Chemical Laboratory) 9/67 = 9/68	(R) Organic chemistry
OTTINGER, Christoph Assistant, Physics University of Freiburg	Federal Republic of Germany	Harvard University Cambridge, Massachusetts (Department of Chemistry) 5/67 = 5/68	(R) Neutral reaction using molecular beam techniques
PAYNE, Nicholas Charles Research Scholar, Chemistry Kent University Canterbury	United Kingdom	Northwestern University Evanston, Illinois (Department of Chemistry) 9/67 = 8/68	(R) X-ray crystallography of transition metal complexes
PEROTTI, Angelo Assistant Professor Institute of Chemistry University of Pavia	Italy	Brookhaven National Laboratory Upton, Long Island, New York 7/67 = 11/67	(R) Electron spin resonance with reference to free radicals
PILJAC, Ivan Assistant Professor Faculty of Technology University of Zagreb	Yugoslavia	University of Kansas Lawrence, Kansas (Department of Chemistry) 9/67 = 9/68	(R) Inorganic species in nonaqueous media
PLATZNER, Thomas Research Assistant, Isotope Department Weizmann Institute of Science Rehovot	Israel	University of Notre Dame Notre Dame, Indiana (Radiation Laboratory) 9/67 = 8/68	(R) Mass spectrometry: measurements of ionization and appearance potentials of molecules, free radicals, and fragment ions
POON, Chung-Kwong Research Scholar, Chemistry University College University of London, England	Hong Kong	Calif. Institute of Technology Pasadena, California (Gates and Crellin Laboratory of Chemistry) 1/68 = 1/69	(R) Theoretical inorganic chemistry
POSTLETHWAITE, Dennis Research Scholar University of Liverpool	United Kingdom	University of Oregon Eugene, Oregon (Department of Chemistry) 10/66 = 9/68	(R) Liquid phase chemical kinetics
PRIBANIC, Marijan Assistant, Institute of Physical Chemistry University of Zagreb	Yugoslavia	University of Chicago Chicago, Illinois (Department of Chemistry) 10/67 = 10/68	(R) Reaction mechanism of chemical reactions
PRITCHETT, Roger Jesse Research Scholar, Chemistry University of York	United Kingdom	Columbia University New York, New York (Department of Chemistry) 9/67 = 9/68	(R) Electron spin resonance spectroscopy



ROBERTSON, Alexander Victor Senior Lecturer University of Sydney	Australia	Stanford University Stanford, California (Department of Chemistry) 8/67 - 8/68	(R) Mass spectrometry
SAKATA, Ryoza Research Chemist Bridgestone Tire Company, Ltd. Tokyo	Japan	University of Akron Akron, Ohio (Institute of Polymer Science) 9/66 - 9/68	(R) Synthesis of rubbers
*SAXENA, Baldev Dehari Lal Lecturer, Chemistry University of Allahabad	India	University of Illinois Urbana, Illinois (Radio-Carbon Laboratory) 9/66 - 8/68	(R) Radio-carbon chemistry
SARANTAKIS, Dimitrios Research Associate Royal Research Foundation Athens	Greece	Sloan-Kettering Institute for Cancer Research New York, New York (Division of Endocrinology) 10/67 - 10/68	(R) Peptide chemistry related to growth hormones
SCHETTINO, Vincenzo Professor Technical Physical Chemistry University of Florence	Italy	Pennsylvania State University University Park, Pennsylvania (Department of Chemistry) 7/67 - 6/68	(R) Molecular spectroscopy
SCHOENES, Franz-Joerg Assistant, Physics Institute of Experimental Physics University of the Saar, Saarbrucken	Federal Republic of Germany	University of Kansas Lawrence, Kansas (Department of Chemistry) 5/67 - 5/68	(R) Molecular dynamics of macromolecules in solution
SCHUMACHER, Horst Assistant Organic Chemistry Institute University of Goettingen	Federal Republic of Germany	Dartmouth College Hanover, New Hampshire (Department of Chemistry) 1/67 - 1/68	(R) Organic and metallorganic chemistry
SHEEN, David Bernard Research Scholar Imperial College University of London	United Kingdom	Brown University Providence, Rhode Island (Department of Chemistry) 7/66 - 8/68	(R) Physical chemistry combustion problems
SIM, Keng Yeow Lecturer, Chemistry University of Singapore	Malaysia	University of California Los Angeles, California (Department of Chemistry) 2/67 - 11/67	(R) Nuclear magnetic resonance spectroscopy
SLADKY, Friedrich Otto Research and Teaching Assistant Institute of Inorganic and Analytical Chemistry University of Innsbruck	Austria	Princeton University Princeton, New Jersey (Department of Chemistry) 10/66 - 6/68	(R) Inorganic fluorine chemistry
SMITH, Kevin Malcolm Postgraduate Research Scholar University of Liverpool	United Kingdom	Harvard University Cambridge, Massachusetts (Department of Chemistry) 9/67 - 9/68	(R) Organic chemistry of natural products
SMITH, Richard Postgraduate Research Scholar Imperial College University of London	United Kingdom	University of Florida Gainesville, Florida (Department of Chemistry) 6/67 - 6/68	(R) Atomic fluorescence in flames
SPOTSWOOD, Thomas McLeod Senior Lecturer, Organic Chemistry University of Adelaide	Australia	Calif. Institute of Technology Pasadena, California (Division of Chemistry and Chemical Engineering) 12/66 - 12/67	(R) Physical-organic chemistry; small ring compounds

CHEMISTRY (cont'd.)

STELLA, Renato Laboratory Instructor Quantitative Chemistry University of Pavia	Italy	Argonne National Laboratory Lamont, Illinois 6/67 - 12/67	(R) Plutonium compounds
TIEZZI, Enzo Lecturer, School of Science University of Cagliari	Italy	Washington University St. Louis, Missouri (Department of Chemistry) 11/66 - 11/67	(R) Physical chemistry: electron paramagnetic resonance
TRAUTWEIN, Wolf-Peter Scientific Assistant Organic Chemistry University of Hamburg	Federal Republic of Germany	Carnegie-Mellon Institute Pittsburgh, Pennsylvania 8/67 - 9/68	(R) Nuclear magnetic resonance spectroscopy
TURNER, Stephen Research Scholar Organic Chemistry University of Liverpool	United Kingdom	Harvard University Cambridge, Massachusetts (Department of Chemistry) 10/67 - 10/68	(R) Synthetic organic chemistry
WATTS, Donald Walter Lecturer, Physical Chemistry University of Western Australia Nedlands	Australia	University of South. California Los Angeles, California (Department of Chemistry) 9/67 - 6/68	(R) Inorganic reaction mechanisms, especially coordination compounds
WEEKS, Maxwell John Research Scholar Imperial College University of London	United Kingdom	Case Western Reserve University Cleveland, Ohio (Department of Chemistry) 9/66 - 9/68	(R) Transition metal complexes
WHITTLE, Eric Senior Lecturer, Chemistry University College University of Wales, Cardiff	United Kingdom	University of California Riverside, California (Department of Chemistry) 12/67 - 10/68	(R) Atmospheric photochemistry
WIECZOREK, Jan W. Adjunct, Chemistry Wroclaw Institute of Technology	Poland	University of Oregon Eugene, Oregon (Department of Chemistry) 9/66 - 12/67	(R) Organic chemistry
YOVELL, Joseph Instructor, Pharmaceutical Chemistry The Hebrew University Jerusalem	Israel	Harvard University Cambridge, Massachusetts (Department of Chemistry) 9/67 - 9/68	(R) Synthesis of vitamin B-12, or the conser- vation of orbital symmetry in organic reaction

EARTH SCIENCES

BARANIECKI, Leszek Lecturer and Research Scholar Department of Regional Geography Wroclaw University	Poland	Louisiana State University Baton Rouge, Louisiana (Department of Geography) 9/67 - 7/68	(R) Airphoto-interpre- tation and methods of coastal geomorphology research
BESWICK, Anthony Eric Research Scholar, Geology Imperial College University of London	United Kingdom	Johns Hopkins University Baltimore, Maryland (Department of Geology) 10/65 - 9/68	(R) Experimental mineralogy and geochemistry
BUCHWALD, Vagn Fabritius Lecturer, Department of Metallurgy Technical University of Denmark Lyngby	Denmark	Arizona State University Tempe, Arizona (Department of Metallurgy) 9/67 - 6/68	(R) Metallic meteorites
FUJIMORI, Shiguemi Professor of Minerology Federal University of Bahia Salvador	Brazil	Stanford University Stanford, California (Department of Geology) 9/67 - 6/68	(R) Alkaline rocks; engineering geology

EARTH SCIENCES (cont'd.)

HOCEVAR, Andrej Docent, Biotechnical Faculty University of Ljubljana	Yugoslavia	Pennsylvania State University University Park, Pennsylvania (Department of Meteorology) 10/67 - 8/68	(R) Agricultural meteorology; heat and water balance of natural surfaces; influence of weather on plant growth
KOCH, Ing. Karl-Rudolf Assistant Professor and Senior Engineer, Institute for Geodetic Science, University of Bonn	Federal Republic of Germany	Ohio State University Columbus, Ohio (Department of Geodetic Science) 6/67 - 6/68	(R) Physical and satellite geodesy
*SARJEANT, William Anthony Swithin Lecturer, Geology University of Nottingham	United Kingdom	University of Oklahoma Norman, Oklahoma (School of Geology and Geophysics) 9/67 - 6/68	(L) Post-Palaeozoic stratigraphy and organic-walled microplankton (R) Fossil dinoflagellate cysts and acritarchs
THOMAS, George Anthony Senior Lecturer, Geology University of Melbourne	Australia	Smithsonian Institution Washington, D.C. (Department of Paleontology) 12/66 - 12/67	(R) Paleontology

ENGINEERING

*AUGUSTI, Giuliano Assistant Professor Department of Engineering University of Naples	Italy	Brown University Providence, Rhode Island (Department of Engineering) 2/68 - 8/68	(L) Civil engineering (R) Structural engineering
BARS, Leo Bruno Head, Reactor Operation Division Department of Technical Physics Institute of Technology, Otaniemi	Finland	University of Florida Gainesville, Florida (School of Engineering) 8/67 - 5/68	(R) Reactor noise/fluctu- ation analysis in nuclear systems
BEJCZY, Antal Assistant, Institute of Physics University of Oslo	Norway	Calif. Institute of Technology Pasadena, California (Division of Engineering and Applied Science) 9/66 - 9/68	(R) Cybernetics: theory control and information
BELLOMO, Antonio Instructor, School of Physics University of Palermo	Italy	Mass. Institute of Technology Cambridge, Massachusetts (Center for Space Research) 7/67 - 7/68	(R) Space electronics
BREKKE, Tor Langfeldt Lecturer Technical University of Norway Trondheim	Norway	University of California Berkeley, California (Department of Civil Engineering) 1/67 - 12/67	(L/R) Geological engineering
CHANG, Sing Professor, Electrical Engineering National Taiwan University Taipei	Republic of China	Polytechnic Inst. of Brooklyn Brooklyn, New York (Department of Engineering) 9/67 - 6/68	(R) Electronic computation
DANCEA, Ioan Caius Member, Electro-Mechanical Faculty Polytechnic Institute Cluj	Romania	Purdue University Lafayette, Indiana (Department of Electrical Engineering) 9/67 - 6/68	(R) Electronic computers: application to technological processes
DAVIS, Edward Hughesdon Associate Professor, Soil Mechanics University of Sydney	Australia	Mass. Institute of Technology Cambridge, Massachusetts (Department of Civil Engineering) 1/68 - 4/68	(R) Soil mechanics: settlement of founda- tions and stability analysis

ENGINEERING (cont'd.)

DI SILVIO, Giampaolo Assistant Professor Hydraulics Institute University of Padua	Italy	Colorado State University Fort Collins, Colorado (Department of Civil Engineering) 9/67 - 9/68	(L) Hydrology
FUGAS, Mirka (Mrs.) Senior Research Associate Institute for Medical Research and Industrial Hygiene, Zagreb	Yugoslavia	Louisiana State University Baton Rouge, Louisiana (College of Chemistry and Physics) 9/67 - 9/68	(R) Chemical engineering: methods of measuring air pollutants
GAMBARDELLA, Guisepp Resident Staff Member Group of Cybernetics Italian National Research Council (GNR) Naples	Italy	Mass. Institute of Technology Cambridge, Massachusetts (Research Laboratory of Electronics) 8/66 - 7/68	(R) Electronic engineering: cybernetics
*HANSON, Carl Senior Lecturer, Chemical Engineering, University of Bradford Yorkshire	United Kingdom	Purdue University Lafayette, Indiana (School of Chemical Engineering) 9/67 - 6/68	(L) Chemical engineering: mass transfer and chemical reaction
*HENDERSON, Le Roy Freame Senior Lecturer Mechanical Engineering University of Sydney	Australia	Cornell University Ithaca, New York (Graduate School of Aerospace Engineering) 9/67 - 6/68	(R) Gas dynamics: high speed aerodynamics
HUNT, Julian C.R. Research Officer Central Electricity Research Laboratory, Leatherhead, Surrey	United Kingdom	Cornell University Ithaca, New York (Department of Theoretical and Applied Mechanics) 6/67 - 11/67	(R) Magneto hydrodynamics
JOHANSEN, Peter Assistant Professor, Laboratory of Pulse and Digital Techniques Technical University of Denmark Lyngby	Denmark	Mass. Institute of Technology Cambridge, Massachusetts (Electronics Systems Laboratory) 7/67 - 7/68	(R) Systems programming and automata theory
JOVANOVSKI, Stanimir Professor, Electrotechnical Faculty University of Skopje	Yugoslavia	University of Florida Gainesville, Florida (Department of Electrical Engineering) 9/67 - 8/68	(R) Asynchronous characteristics of motors
MENGELBERG, Hans-Dieter Research Associate Physical Metallurgy Technical Institute, Aachen	Federal Republic of Germany	Johns Hopkins University Baltimore, Maryland 8/65 - 6/67; Research Institute for Advanced Studies Baltimore, Maryland (Mechanics Department) 7/67 - 7/68	(L/R) Metallurgy: recrystallization and texture formation
PAPAPIETRO, Michel Assistant National Center of Applied Sciences Lyon	France	Carnegie-Mellon Institute Pittsburgh, Pennsylvania (Department of Metallurgy and Materials Science) 10/67 - 10/68	(R) Metallurgy: mechanisms of failures of materials at high temperatures
PEDLEY, Timothy John Research Scholar University of Cambridge	United Kingdom	Johns Hopkins University Baltimore, Maryland (Department of Mechanics) 9/66 - 6/68	(R) Theoretical fluid mechanics

ENGINEERING (cont'd.)

POP, Dumitru-Viorel Member, Faculty of Constructions Polytechnic Institute of Cluj	Romania	University of Illinois Urbana, Illinois (Department of Civil Engineering) 9/67 - 6/68	(R) Soil and foundation mechanics
PORRA, Veikko Tapio Engineer, Radio Laboratory Institute of Technology Helsinki	Finland	Polytechnic Inst. of Brooklyn Brooklyn, New York (Department of Engineering) 9/67 - 6/68	(R) Radio engineering: parametric amplifiers
SOARE, Alexandru Assistant Lecturer Chair of Hydraulics Institute of Oil, Gas, and Geology Bucharest	Romania	University of California Berkeley, California (Department of Civil Engineering) 9/67 - 6/68	(R) Petroleum and gas engineering
SONE, Yoshio Associate Professor Kyoto University	Japan	New York University New York, New York (Magneto-Fluid Dynamics Division) 9/66 - 9/68	(R) Gas dynamics and magneto-fluid dynamics
STASSEN, Henrick Gerard Working Group Leader Technological University Delft	Netherlands	University of California Los Angeles, California (Biotechnology Laboratory Department of Chemistry) 11/67 - 4/68	(R) Communication between man and machine; prothesis control; random phenomena
STEEL, Thomas R. Postgraduate Scholar and Tutor University of Newcastle upon Tyne	United Kingdom	University of California Berkeley, California (Division of Applied Mechanics) 8/67 - 8/68	(R) Interacting continua
STENMAN, Folke J.E. Research Assistant National Research Council for Technical Sciences, Otaniemi	Finland	University of California Berkeley, California (Department of Physics) 9/67 - 6/68	(R) Quantum electronics and coherent optics
VOGEL, Udo Assistant Professor Technische Hochschule Stuttgart	Federal Republic of Germany	University of California Berkeley, California (Structural Engineering and Mechanics Department) 9/67 - 5/68	(L/R) Structural engineer- ing: plastic design of steel construction
*WROTH, Charles P. Lecturer, Engineering University of Cambridge	United Kingdom	Cornell University Ithaca, New York (Department of Geotechnical Engineering) 9/67 - 6/68	(L/R) Soil mechanics: vehicle mobility
YORULMAZ, Mufit Associate Professor Technical University of Istanbul	Turkey	University of Illinois Urbana, Illinois (Department of Civil Engineering) 9/66 - 12/67	(R) Reinforced concrete
ZIELINSKI, Ryszard Member, Research Staff Institute of Electrotechnics Technical University of Warsaw	Poland	University of Illinois Urbana, Illinois (Department of Mechanical and Industrial Engineering) 9/67 - 7/68	(R) Automation of industrial processes; wear of metals
<u>MATHEMATICS</u>			
AGARWAL, Ratan Prakash Professor, Department of Mathematics and Astronomy University of Lucknow	India	West Virginia University Morgantown, West Virginia (Department of Mathematics) 8/67 - 5/68	(L) Integral transforms and special functions

MATHEMATICS (cont'd.)

AUBIN, Jean-Pierre Maitre de Conferences University of Lyon	France	Purdue University Lafayette, Indiana (Division of Mathematical Science) 9/67 - 5/68	(L) Functional analysis; theory of approxi- mation and optical control
BRESSAN, Aldo Professor, Rational Mechanics School of Mathematics University of Palermo	Italy	Carnegie-Mellon Institute Pittsburgh, Pennsylvania 2/67 - 2/68	(R) Continuous media
CABANA, Enrique Professor, Mathematics University of the Republic Montevideo	Uruguay	The Rockefeller University New York, New York 1/67 - 6/68	(R) Stochastic integrals
CANE, Gwenda Jessica (Miss) Lecturer, Department of Mathematics University of New England Armidale	Australia	Florida State University Tallahassee, Florida (Department of Statistics) 9/67 - 6/68	(L/R) Mathematical statistics
COSSEY, Peter John Research Scholar, Mathematics Institute of Advanced Study Australian National University Canberra	Australia	City University of New York New York, New York (Department of Mathematics) 9/66 - 6/68	(R) Theory of groups
DAGUENET, Maryvonne (Miss) Attache de Recherches National Center of Scientific Research Paris	France	University of California Los Angeles, California (Department of Mathematics) 7/67 - 7/68	(L/R) Mathematical categories and logic: theory of models
DAVIES, Margaret Hilary (Miss) Research Scholar University College of Wales Aberystwyth	United Kingdom	San Diego State College San Diego, California (Department of Mathematics) 9/66 - 9/68	(L) Mathematics
*DESSAU, Erling Head, Department of Mathematics and Statistics Danish State Computer Center Copenhagen	Denmark	University of California Los Angeles, California (School of Public Health 1/67 - 1/68	(L/R) Biostatistics and medical data processing
DODERA, Oscar Professor, Mathematics Institute de Profesores, Artigas Montevideo	Uruguay	Oklahoma State University Stillwater, Oklahoma (Department of Mathematics) 8/67 - 11/67	(R) Programmed instruction
DOLEANS, Catherine (Miss) Attache de Recherches National Center for Scientific Research Paris	France	University of Illinois Urbana, Illinois (Department of Mathematics) 9/67 - 5/68	(R) Probability theory and relations with potential theory
DOWSON, Henry Richard Lecturer University of Newcastle upon Tyne	United Kingdom	University of Illinois Urbana, Illinois (Department of Mathematics) 9/66 - 8/68	(L) Mathematics (R) Spectral theory of linear operators
DRESS, Andreas Research Scholar Free University of Berlin	Federal Republic of Germany	Institute for Advanced Study Princeton, New Jersey (School of Mathematics) 9/67 - 6/68	(R) Algebraic topology

MATHEMATICS (cont'd.)

EKE, Barry George Docent, Mathematics Department University of Goteborg Sweden	United Kingdom	Stanford University Stanford, California 7/67 - 8/67; University of California La Jolla, California (Department of Mathematics) 9/67 - 6/68	(L) Pure mathematics (R) Theory of functions and complex variable
FARAHAT, Hanafi K. Senior Lecturer, Mathematics University of Sheffield	United Kingdom	University of Illinois Urbana, Illinois (Department of Mathematics) 9/67 - 6/68	(L/R) Pure mathematics
FOWKES, Neville Donald Research Fellow Department of Mathematics University of Western Australia Nedlands	Australia	Harvard University Cambridge, Massachusetts (Division of Engineering and Applied Physics) 10/65 - 9/68	(R) Applied mathematics in oceanography
GAGEN, Terence Matthew Research Scholar, Mathematics Institute of Advanced Studies Australian National University Campbell	Australia	University of Illinois Urbana, Illinois (Department of Mathematics) 9/66 - 8/68	(L/R) Finite simple groups
GARBE, Dietmar Assistant Professor Technische Hochschule Braunschweig	Federal Republic of Germany	University of Notre Dame Notre Dame, Indiana (Department of Mathematics) 9/67 - 7/68	(L) Mathematics
GERRITZEN, Lothar Assistant Department of Mathematics University of Muenster	Federal Republic of Germany	Institute for Advanced Study Princeton, New Jersey (School of Mathematics) 9/67 - 9/68	(R) Non-Archimedean function theory
HYLLENGREN, Anders Lecturer Royal Institute of Technology Stockholm	Sweden	University of Michigan Ann Arbor, Michigan (Department of Mathematics) 9/67 - 6/68	(L/R) Analytic function theory and measure theory
JACQUET, Herve Attache de Recherches National Center of Scientific Research Paris	France	Institute for Advanced Study Princeton, New Jersey (School of Mathematics) 9/67 - 6/68	(R) Pure mathematics: Whittaker's functions on a semi-simple Lie group
LEE, Kean Associate Professor Hanyang University Seoul	Korea	University of Chicago Chicago, Illinois (Department of Mathematics) 7/67 - 6/68	(R) Homological algebra
LEVIATAN, Dany Lecturer, Department of Mathematics Tel Aviv University	Israel	University of Illinois Urbana, Illinois (Department of Mathematics) 9/67 - 6/68	(L) Mathematical analysis
LONDEN, Stig-Olof Research Scholar Finland Institute of Technology Helsinki	Finland	University of Wisconsin Madison, Wisconsin (Department of Mathematics) 9/66 - 9/68	(R) Non-linear processes
METIVIER, Michel Professor, Mathematics Faculty of Sciences University of Rennes	France	Cornell University Ithaca, New York (Department of Mathematics) 7/67 - 6/68	(L) Advanced mathematics, particularly probability theory

MATHEMATICS (cont'd.)

MORIN, Bernard Attache de Recherche, CNRS Charge de Cours, University of Orsay Paris	France	Institute for Advanced Study Princeton, New Jersey (School of Mathematics) 9/66 - 7/68	(R) Theory of singularities of differentiable maps
OKUBO, Kenjiro Associate Professor Research Institute for Mathematical Sciences, Kyoto University	Japan	University of Minnesota Minneapolis, Minnesota (School of Mathematics) 9/66 - 6/68	(L/R) Theory of different- tial equations
REATEGUI, Jose Professor, Mathematics National University of Engineering Lima	Peru	University of California Berkeley, California (Department of Mathematics) 9/67 - 6/68	(R) Algebraic topology
RESSAYRE, Jean-Pierre Attache de Reserches National Center of Scientific Research Paris	France	University of California Los Angeles, California (Department of Mathematics) 9/67 - 6/68	(L/R) Mathematical logic: model theory and axiomatic set theory
RICKMAN, Seppo Uolevi Assistant Professor, Mathematics University of Helsinki	Finland	Harvard University Cambridge, Massachusetts (Department of Mathematics) 9/67 - 8/68	(R) Characterization of quasiconformal mappings
RINGEL, Gerhard Professor, Mathematics Free University of Berlin	Federal Republic of Germany	University of California Santa Cruz, California (Department of Mathematics) 7/67 - 6/68	(L) Mathematics (R) Graph theory
ROSENFELD, Moshe Assistant The Hebrew University Jerusalem	Israel	University of Washington Seattle, Washington (Department of Mathematics) 9/67 - 6/68	(R) Extremal problems in graph theory
ROURKE, Colin Patrick Lecturer, Mathematics Queen Mary College University of London	United Kingdom	Institute for Advanced Study Princeton, New Jersey (School of Mathematics) 9/67 - 4/68	(R) Geometric topology
ROWAT, Peter Forbes Research Scholar, Mathematics University of Manchester	United Kingdom	Mass. Institute of Technology Cambridge, Massachusetts (Department of Mathematics) 9/67 - 6/68	(L) Calculus and differential equations (R) Recursive function theory
SCHMIDT, Jurgen Director and Chief Department of Mathematics Mathematical Institute University of Bonn	Federal Republic of Germany	University of Georgia Athens, Georgia (Department of Mathematics) 9/67 - 6/68	(L/R) Universal algebra and categories
TSAI, Ying-fan Professor, Mathematics Taiwan Normal University Taipei	Republic of China	Oregon State University Corvallis, Oregon (Department of Mathematics) 9/67 - 6/68	(R) Advanced mathematics and teaching methods
WALDHAUSEN, Friedhelm Scientific Assistant Mathematical Institute of Bonn	Federal Republic of Germany	Institute for Advanced Study Princeton, New Jersey 9/66 - 4/67; University of Illinois Urbana, Illinois (Department of Mathematics) 5/67 - 11/67	(R) Topology of 3-dimen- sional manifolds



PHYSICS

ANDERSEN, Jorgen Bach Assistant Professor Laboratory of Electromagnetic Theory Technical University of Denmark Lyngby	Denmark	Polytechnic Inst. of Brooklyn Farmingdale, New York (Department of Electrophysics) 9/67 - 9/68	(R) Electromagnetic theory
ANTONESCU, Virgiliu I. Lecturer Atomic and Nuclear Physics University of Iassy	Romania	New York University New York, New York (Radiation and Solid State Laboratory) 9/67 - 5/68	(R) Nuclear physics: semiconductors: electroparamagnetic resonance
ARENDS, Johannes Senior Research Associate University of Groningen	Netherlands	Princeton University Princeton, New Jersey (Solid State and Materials Programme) 9/67 - 9/68	(R) Solid state physics: color centers in alkali halides
BJERREGAARD, Jorgen Henning Research Associate Niels Bohr Institute Copenhagen	Denmark	Rutgers - The State University New Brunswick, New Jersey (Department of Physics) 4/67 - 4/68	(R) Heavy particle spectroscopy
BOGUS, Claus Peter Martin Assistant, Physics Institute University of Giessen	Federal Republic of Germany	University of Delaware Newark, Delaware (Department of Physics) 7/67 - 7/68	(R) Organic semi-conductors
BOTTINO, Alessandro Professor, Neutron Physics University of Turin	Italy	Johns Hopkins University Baltimore, Maryland (Department of Physics) 9/67 - 9/68	(R) Nuclear spectroscopy and electromagnetic properties of nuclei
BUCHDAHL, Hans Adolph Professor, Theoretical Physics Australian National University Canberra	Australia	University of Rochester Rochester, New York (Institute of Optics) 9/67 - 6/68	(L) Optical aberration theory (R) Optics and general relativity theory
CATICHA-ELLIS Stephenson Head, Solid State Physics Department Faculty of Engineering University of the Republic Montevideo	Uruguay	Polytechnic Inst. of Brooklyn Brooklyn, New York 1/67 - 6/67; Georgia Institute of Technology Atlanta, Georgia (Department of Physics) 6/67 - 6/68	(R) X-ray crystallography and anomalous scattering
CHAN, Sai-Kit Research Scholar University of Manchester England	Hong Kong	University of Chicago Chicago, Illinois (James Franck Institute) 10/66 - 10/68	(R) Theoretical physics
DAR, Arnon Research Scholar Weizman Institute of Science Rehovot	Israel	Mass. Institute of Technology Cambridge, Massachusetts (Department of Physics) 9/66 - 6/68	(R) Nuclear physics
DE SWINIARSKI, Rene Charge de Recherches National Center of Scientific Research Paris	France	University of California Berkeley, California (Lawrence Radiation Laboratory) 10/67 - 10/68	(R) Nuclear physics
ELLYETT, Clifton Darfield Professor, Physics University of Newcastle New South Wales	Australia	U.S. Department of Commerce Institute for Telecommunication Sciences and Aeronomy Boulder, Colorado 11/67 - 5/68	(R) Geomagnetic micropulsations and solar X-ray emission

PHYSICS (cont'd.)

FINZI-CONTINI, Bruno Professor, Technical Physics School of Engineering University of Trieste	Italy	University of California Los Angeles, California (Department of Engineering) 10/67 - 1/68	(L) Heat transmission by analog; general theory of models (R) Air pollution
FORNERIS, Robert I.M.G. Professor, Physics Institute of Aeronautical Technology Sao Paulo	Brazil	Carnegie-Mellon Institute Pittsburgh, Pennsylvania (Spectroscopy Laboratory) 10/67 - 10/68	(R) Molecular spectroscopy
FOX, Geoffrey Charles Research Scholar University of Cambridge	United Kingdom	Institute for Advanced Study Princeton, New Jersey (School of Natural Sciences) 9/67 - 6/68	(R) High energy physics: theory of strongly interacting particles
FRISHMAN, Yitzhak Research Fellow Weizmann Institute of Science Rehovot	Israel	Stanford University Stanford, California (Physics Department) 9/67 - 9/68	(R) Quantum electrodynamics
GAL, Avraham Research Scholar Department of Nuclear Physics Weizmann Institute of Science Rehovot	Israel	Mass. Institute of Technology Cambridge, Massachusetts (Laboratory for Nuclear Sciences) 9/67 - 8/68	(R) High energy physics
*GROSSMANN, Michel Maitre Assistant Faculty of Science University of Strasbourg	France	University of Illinois Urbana, Illinois (Department of Physics) 9/67 - 8/68	(R) Effects of pertubation on semi-conductors
HORWATH, Helmut Research Scholar Physics Institute University of Vienna	Austria	University of Washington Seattle, Washington (Air Resource Program) 10/66 - 9/68	(R) Aerosol physics
HUFNER, Jorg Assistant Theoretical Physics University of Heidelberg	Federal Republic of Germany	Mass. Institute of Technology Cambridge, Massachusetts (Laboratory for Nuclear Science) 9/67 - 9/68	(R) Nuclear physics
HURST, Charles Angas Professor, Mathematical Physics University of Adelaide	Australia	University of Miami Coral Gables, Florida (Center for Theoretical Studies) 9/67 - 6/68	(R) Elementary particles
IMRIE, Derek Charles I.C.I. Research Fellow University College University of London	United Kingdom	Harvard University Cambridge, Massachusetts (Department of Physics) 9/66 - 6/68	(R) High energy Physics
JOURBERT, Jean-Claude Maitre-Assistant, Physics University of Grenoble	France	Pennsylvania State University University Park, Pennsylvania (Materials Research Laboratory) 10/67 - 9/68	(R) Chemical physics: materials research, crystallography, and crystal glow
KARSHON, Uri Research Assistant, Physics Weizmann Institute of Science Rehovot	Israel	Brookhaven National Laboratory Upton, Long Island, New York (Physics Department) 9/67 - 8/68	(R) Bubble-chamber or spark-chamber technique; reactions of elementary particles produced by energetic beams
KESSLER, Joachim Assistant Professor, Physics Technische Hochschule Karlsruhe	Federal Republic of Germany	Rice University Houston, Texas 11/66 - 4/67; Stanford University Stanford, California (W.W. Hansen Laboratories) 5/67 - 11/67	(R) High energy electron polarization, electron scattering

PHYSICS (cont'd.)

KONETSCHNY, Walter Research Associate Institute for Theoretical Physics University of Vienna	Austria	University of Georgia Athens, Georgia (Department of Physics and Astronomy) 9/67 - 6/68	(L) Theoretical physics (R) Elementary particle theories
LIM, Chuan Poh Lecturer, Department of Physics University of Malaysia Kuala Lumpur	Malaysia	University of Maryland College Park, Maryland (Department of Physics) 2/67 - 11/67	(R) Spectroscopy in plasma physics
MASSENET, Olivier Attache de Recherches National Center of Scientific Research Grenoble	France	Yale University New Haven, Connecticut (Department of Engineering and Applied Sciences) 7/67 - 6/68	(R) Thin film properties
MCKELLAR, Bruce John Harold Lecturer, Physics University of Sydney	Australia	Institute for Advanced Study Princeton, New Jersey (School of Natural Sciences) 8/66 - 4/68	(R) Theoretical nuclear and elementary particle physics
MISSONI, Guido Associate Professor Laboratory of Physics Istituto Superiore di Sanita Rome	Italy	National Bureau of Standards Washington, D.C. (Radiation Physics Laboratory) 8/66 - 8/68	(R) Low energy electro- dynamics
NAGASHIMA, Yorikiyo Assistant Institute for Nuclear Study University of Tokyo	Japan	University of Rochester Rochester, New York (Particle Physics Laboratory) 9/65 - 8/68	(R) High energy particles
NARASIMHAIAH, Hanumanthappa Principal and Head Department of Physics National College, Bangalore	India	Southern Illinois University Carbondale, Illinois (Department of Physics) 9/67 - 7/68	(L) Theoretical, atomic, nuclear physics; mechanics
NYMAN, Ebee Marten J. Research Fellow Nordic Institute of Theoretic Atomic Physics, Copenhagen, Denmark	Finland	Stanford University Stanford, California (Department of Physics) 9/66 - 7/68	(R) Theoretical physics
OSTGAARD, Erlend Research Fellow Niels Bohr Institute Copenhagen	Norway	Princeton University Princeton, New Jersey (Department of Physics) 9/67 - 6/68	(R) Nuclear physics
PAPON, Pierre Attache de Recherches National Center of Scientific Research Paris	France	Rutgers - The State University New Brunswick, New Jersey (Department of Physics) 10/67 - 10/68	(R) Theoretical solid state physics
PASTORI-PARRAVICINI, Giuseppe Professor, Solid State Physics University of Pisa	Italy	University of Illinois Urbana, Illinois (Physics Department) 9/67 - 9/68	(R) Optical properties of anisotropic semiconductors
PEGUIN, Pierre Maitre Assistant National Institute of Applied Sciences Villeurbanne	France	University of Illinois Urbana, Illinois (Department of Mining and Metallurgy) 1/67 - 1/68	(R) Interactions between small defects and dislocation lines in crystal

PHYSICS (cont'd.)

P'ENG, Wang-chien Professor Department of Physics Cheng Kung University Tainan	Republic of China	Purdue University Lafayette, Indiana (Department of Physics) 9/67 - 6/68	(R) Properties of semi- conductors at low temperatures
PERSKY, Avigdor Assistant, Isotope Department Weizmann Institute of Science Rehovot	Israel	Calif. Institute of Technology Pasadena, California (Gates and Crellin Laboratory) 10/66 - 10/68	(R) Chemical physics
PHILLIPS, William Robert Senior Lecturer, Physics University of Manchester	United Kingdom	University of Minnesota Minneapolis, Minnesota (School of Physics) 9/67 - 6/68	(L) Atomic and nuclear physics; quantum mechanics; electricity and magnetism (R) Nuclear physics
PREPARATA, Giuliano Associate Professor Neutron Physics University of Florence	Italy	Princeton University Princeton, New Jersey (Palmer Physical Laboratory) 9/67 - 9/68	(R) Theory of elementary particles
PUNKKINEN, Matti Teaching Assistant University of Turku	Finland	New Mexico State University University Park, New Mexico (Department of Physics) 8/67 - 8/68	(R) Electron paramagnetic resonance
SABINE, Terence Murray Research Scientist Australian Atomic Energy Commission Research Establishment Lucas Heights, N.S.W.	Australia	Brookhaven National Laboratory Upton, Long Island, New York (Department of Physics) 2/67 - 2/68	(R) Neutron diffraction
SILVA Filho, Roberto Leal Lobo Assistant Professor, Physics University of Sao Paulo	Brazil	Purdue University Lafayette, Indiana 9/64 - 8/67; Northwestern University Evanston, Illinois (Department of Physics) 9/67 - 6/68	(R) Solid state physics
SKJEGGESTAD, Olaf Assistant Professor Institute of Physics University of Oslo	Norway	Brookhaven National Laboratory Upton, Long Island, New York (Department of Physics) 9/66 - 1/68	(R) Experimental elementary particle physics
SOCHANSKI, Jerzy Stanislaw Member, Research Staff Institute of Physics Polish Academy of Sciences Warsaw	Poland	Mass. Institute of Technology Cambridge, Massachusetts (Department of Metallurgy) 9/67 - 6/68	(R) Semiconductors
SUGAWARA, Hirotaka Graduate Scholar Department of Physics University of Tokyo	Japan	] University of Wisconsin Madison, Wisconsin 6/65 - 8/65; Cornell University Ithaca, New York 9/65 - 6/66; University of California Berkeley, California 7/66 - 7/67; University of Chicago Chicago, Illinois (Fermi Institute for Nuclear Studies) 7/67 - 7/68	(E) High energy physics

PHYSICS (cont'd.)

SUZUKI, Mahiko Graduate Scholar University of Tokyo	Japan	Calif. Institute of Technology Pasadena, California 8/65 - 7/66; Summer Institute of Theoretical Physics, University of Wisconsin Madison, Wisconsin 7/65 - 8/65; Calif. Institute of Technology Pasadena, California 8/66 - 8/67; Institute for Advanced Study Princeton, New Jersey (School of Natural Sciences) 8/67 - 6/68	(R) Theoretical physics especially elementary particles
URBANTKE, Helmut Research Associate Atomic Institute Vienna	Austria	University of Georgia Athens, Georgia (Department of Physics and Astronomy) 9/67 - 6/68	(L/R) Field theory and general relativity
WALDMER, Flavio Assistant Professor National Institute of Physics University of Padua	Italy	Mass. Institute of Technology Cambridge, Massachusetts (Laboratory for Nuclear Science) 7/67 - 7/68	(R) Elementary particles
WILLIS, John Bryan Senior Principal Research Scientist Division of Chemical Physics C.S.I.R.O., Victoria	Australia	Iowa State University Ames, Iowa (Department of Chemistry Ames Laboratory) 9/67 - 9/68	(R) Spectroscopy of flames

SCHOLARS IN THE PHYSICAL SCIENCES  
WHO HAVE COMPLETED THEIR PROJECTS AND HAVE RETURNED HOME

BEUGELMANS, Rene Research Associate National Center of Scientific Research, Paris	France	(R) California Institute of Technology Pasadena, California 7/67 - 9/67
HANDA, Sita (Mrs.) Lecturer, Mathematics Maharani's University College, Jaipur	India	(R) Student Personnel Services Seminar Earlham College, Richmond, Indiana, and Indiana University, Bloomington, Indiana 3/67 - 5/67
RAO, Bandaru Hanmanth Reader, Electrical Engineering Osmania University, Hyderabad	India	(R) Student Personnel Services Seminar Earlham College, Richmond, Indiana, and Indiana University, Bloomington, Indiana 3/67 - 5/67
SREENIVAS, Bangalore Lakshmaiah Lecturer, Department of Geology Central College, Bangalore	India	(R) Student Personnel Services Seminar Earlham College, Richmond, Indiana, and Indiana University, Bloomington, Indiana 3/67 - 5/67
VENKATACHARY, Bukkapatnam Tirumala Lecturer, Physics; Chief Counsellor, Convenor Film and Radio Clubs University College of Science-Osmania University Hyderabad	India	(R) Student Personnel Services Seminar Earlham College, Richmond, Indiana, and Indiana University, Bloomington, Indiana 3/67 - 5/67

III. VISITING SCHOLARS IN THE AGRICULTURAL AND BIOLOGICAL SCIENCES

ACADEMIC YEAR 1967-68

Name and Position	Home Country	Affiliation in the United States		Professional Program in the United States (L-Lecturing; R-Research)
		Duration of Stay		
<u>ANIMAL AND PLANT SCIENCES</u>				
AKAI, Hiromu Research Scientist Sericultural Experiment Station Ministry of Agriculture and Forestry Tokyo	Japan	Case Western Reserve University Cleveland, Ohio (Department of Biology)	9/66 - 3/68	(L) Insect physiology
ARYA, Harish Chandra Reader, Botany University of Rajasthan Jaipur	India	University of Wisconsin Madison, Wisconsin (Department of Plant Pathology)	1/67 - 1/68	(R) Plant pathology
*BARLOW, Bryan Alwyn Senior Lecturer, Biological Sciences Flinders University Bedford Park	Australia	University of Utah Salt Lake City, Utah (Department of Botany)	9/67 - 1/68; University of California Berkeley, California (Department of Botany)	(L/R) Biosystematics and evolution of arid zone vegetation; relationships between American and New Zealand <u>Loranthaceae</u>
CHEN, Dah-wu Professor, Mycology Taiwan Provincial Chung-hsing University, Taichung	Republic of China	University of California Riverside, California (Department of Plant Pathology)	9/67 - 6/68	(R) Physiology and ecology of soil-borne plant pathogenic fungi
CIZEK, Jan Professor, Agricultural Faculty University of Zagreb	Yugoslavia	Iowa State University Ames, Iowa (College of Agriculture)	10/67 - 6/68	(R) Grassland and forage utilization
*CLARKE, Lesley Dorothy (Miss) Teaching Fellow, Botany University of New South Wales Kensington	Australia	University of Nevada Reno, Nevada (Desert Research Institute)	9/66 - 1/68	(R) Plant ecology of arid zones
COBIC, Timotej Scientific Worker Livestock Research Institute University of Novi Sad	Yugoslavia	University of Illinois Urbana, Illinois (Department of Animal Science)	10/67 - 8/68	(R) Animal nutrition
CROLL, Neil Argo Lecturer, Parasitology Imperial College University of London	United Kingdom	University of California Davis, California (College of Agriculture)	8/67 - 7/68	(R) Plant nematology
DZINLESKI, Borislav Professor, Agricultural Faculty University of Skopje	Yugoslavia	Michigan State University East Lansing, Michigan (Department of Food Science College of Agriculture)	10/67 - 7/68	(R) Food technology: quality, processing, and preservation of meat and meat products
ELLIOTT, Malcolm Charles Research Demonstrator University College of Swansea	United Kingdom	Yale University New Haven, Connecticut (Department of Biology)	9/67 - 8/68	(R) Plant physiology: endogenous root regulators

ANIMAL AND PLANT SCIENCES (cont'd.)

FLOWERS, Timothy John Research Scholar School of Agricultural Sciences University of Nottingham	United Kingdom	University of Illinois Urbana, Illinois (College of Agriculture) 10/67 - 10/68	(R) Plant physiology: effect of water deficit on plant metabolism
GREAVES, Harry Research Scholar Imperial College University of London	United Kingdom	North Carolina State University Raleigh, North Carolina (Department of Plant Pathology and Forestry) 11/66 - 11/68	(R) Biochemical aspect of wood decay
HAHN, Joachim Assistant Professor, Animal Sciences, Hanover College of Veterinary Medicine	Federal Republic of Germany	Cornell University Ithaca, New York (Department of Animal Science) 11/66 - 10/68	(R) Cattle breeding: hereditary fertility progeny testing
HEBER, Ulrich Professor, Botanical Institute University of Dusseldorf	Federal Republic of Germany	Carnegie Institute of Washington Stanford, California (Department of Plant Biology) 5/67 - 5/68	(R) Electron transport chain of photo- synthesis
*IWAHORI, Shuichi Research Scholar University of Tokyo	Japan	University of California Davis, California 9/66 - 7/67; University of California Riverside, California (Department of Vegetable Crops) 8/67 - 8/68	(R) Viticulture
KODITUWAKKU, George Ellenson Lecturer Department of Veterinary Science University of Ceylon, Peradeniya	Ceylon	Washington State University Pullman, Washington (Department of Animal Sciences) 7/67 - 5/68	(R) Artificial insemination in bovine reproduction
KUKKONEN, T. Ilkka K. University Lecturer, Botany University of Helsinki	Finland	University of Texas Austin, Texas (Department of Botany) 9/67 - 7/68	(R) Plant taxonomy: group caraceae of the family <u>Cyperaceae</u>
LAMPILA, Martti Emil Senior Investigator Agricultural Research Center Tikkurila	Finland	Cornell University Ithaca, New York (Department of Animal Science) 9/67 - 6/68	(R) Physiology and nutrition of ruminants
LEAVER, Christopher John Research Scholar Imperial College University of London	United Kingdom	Purdue University Lafayette, Indiana (Department of Botany and Plant Pathology) 9/66 - 9/68	(R) Plant physiology
MAGAZINOVIC, Vojislav Chief, Department of Physiology Veterinary Faculty University of Sarajevo	Yugoslavia	College of Physicians and Surgeons, Columbia University New York, New York (Department of Physiology) 10/67 - 6/68	(R) Physiology: the evolu- tion of shock
MUKULA, Jaakko A. Head Assistant, Agricultural Research Center, Helsinki; Docent, University of Helsinki	Finland	University of Minnesota Minneapolis, Minnesota 9/67 - 10/67; U.S. Department of Agriculture Beltsville, Maryland 10/67 - 6/68	(R) Chemical weed control

ANIMAL AND PLANT SCIENCES (cont'd.)

PETRESCU, Corneliu Assistant Professor Department of Vegetable Gardening Agricultural Institute of Bucharest	Romania	Cornell University Ithaca, New York (College of Agriculture) 1/68 - 9/68	(R) Methods and techniques of improving solanaceae
RAVANKO, Orvokki (Miss) Assistant Teacher, Botany University of Turku	Finland	University of California Berkeley, California 9/66 - 6/67; University of Miami Miami, Florida (Institute of Marine Science) 7/67 - 1/68	(R) Algal ecology
RIBEREAU-GAYON, Gilles Maitre Assistant Faculty of Sciences University of Bordeaux	France	University of California Los Angeles, California (Department of Plant Physiology) 10/67 - 9/68	(R) Plant biochemistry
RISTANOVIC, Bosiljka Scientific Associate Biological Institute University of Sarajevo	Yugoslavia	Ohio University Athens, Ohio (Department of Botany) 9/67 - 6/68	(R) Taxonomy, morphology and physiology of aquatic <u>Phycomycetes</u>
RONNING, Olaf Inge Associate Professor Norwegian Advanced Teachers College Trondheim	Norway	University of Colorado Boulder, Colorado (University of Colorado Museum) 9/67 - 9/68	(R) Ecology and systematics of high alpine vegetation
SAONA, Luis Rodolfo Professor, Veterinary Microbiology National University of Ica	Peru	New York State Veterinary College, Ithaca, New York (Department of Veterinary Microbiology) 9/67 - 7/68	(R) Veterinary microbiology
SIPITANOS, Constantine Instructor, Agricultural Chemistry University of Thessaloniki	Greece	University of California Berkeley, California (Department of Soils and Plant Nutrition) 11/66 - 11/67	(R) Plant nutrition
STOESSER, Rudolf G. Research Assistant Department of Horticulture Hohenheim College of Agriculture Stuttgart-Hohenheim	Federal Republic of Germany	Michigan State University East Lansing, Michigan (Department of Horticulture) 10/67 - 10/68	(R) Physiology of abscission with stone fruits
TOMILSON, John Alexander Virologist National Vegetable Research Station Wellesbourne	United Kingdom	University of California Berkeley, California (Department of Plant Pathology) 12/66 - 12/67	(R) Plant pathology: diseases in pears
UNESTAM, Torgny Assistant, Department of Botany University of Uppsala	Sweden	University of California Berkeley, California (Department of Botany) 5/66 - 12/67	(R) Physiological work on water molds
YANNAI, Shmuel Research Instructor Israel Institute of Technology Haifa	Israel	Mass. Institute of Technology Cambridge, Massachusetts (Department of Nutrition and Food Science) 7/66 - 6/68	(R) Food toxicology

BIOCHEMISTRY, BIOPHYSICS, MICROBIOLOGY

AKAMATSU, Yuzuru Research Associate University of Tokyo	Japan	University of Chicago Chicago, Illinois (Department of Biochemistry) 8/66 - 9/68	(R) Phospholipids
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BIOCHEMISTRY, BIOPHYSICS, MICROBIOLOGY (cont'd.)

ALVINO, Claudio Research Member Laboratory of Organic Chemistry Swiss Federal Institute of Technology Zurich, Switzerland	Italy	Mass. Institute of Technology Cambridge, Massachusetts (Division of Biochemistry) 1/65 - 6/68	(R) Problems and techniques in nucleic acid field
APPLETON, Timothy Charles Technical Officer Biophysics Research Unit Medical Research Council Kings College, London	United Kingdom	Downstate Medical Center State University of New York Brooklyn, New York (Department of Pathology) 11/67 - 11/68	(R) Autoradiography techniques in electron microscopy
ATTIAS, Joseph Research Associate National Center of Scientific Research Paris	France	Washington University St. Louis, Missouri (Department of Microbiology) 10/67 - 10/68	(R) Enzymology: protein structure and function
BANKS, Geoffrey Robert Postdoctoral Research Scholar Chemical Laboratory University of Cambridge	United Kingdom	Brandeis University Waltham, Massachusetts (Department of Biochemistry) 9/67 - 8/68	(R) Chemical mutagenesis
BAREL, Andre Odilon Chemist Royal Military School Brussels	Belgium	University of California School of Medicine Los Angeles, California (Department of Biological Chemistry) 9/66 - 9/68	(R) Molecular biology: protein chemistry
BAUDRAS, Alain Research Associate National Center of Scientific Research Paris	France	Yale University New Haven, Connecticut (Department of Chemistry and Molecular Biophysics) 9/67 - 8/68	(R) Structure and function of enzymes
BESSOU, Monique (Mrs.) Hospital Trainee Central Hospital University of Toulouse	France	University of Utah Salt Lake City, Utah (Department of Pathology) 7/67 - 12/67	(L/R) Electronmicroscopic studies of diseased blood vessels
BIGGS, David Richard Research Scholar Biochemistry Department Monash University Clayton, Victoria	Australia	University of California School of Medicine San Francisco, California (Division of Molecular Biology) 11/66 - 11/67	(R) Mitochondrial electron transport system
BOCCI, Velio Assistant Institute of Physiology University of Siena	Italy	State University of New York Buffalo, New York (Department of Biochemistry) 11/67 - 11/68	(R) Metabolism of serum glycoproteins
BOISTARD, Pierre Research Associate National Center for Agronomy Research Versailles	France	Calif. Institute of Technology Pasadena, California (Division of Biology) 9/67 - 8/68	(R) Virology
BOKONJIC, Risto Assistant Lecturer, Medical Faculty University of Sarajevo	Yugoslavia	Harvard Medical School Boston, Massachusetts (McLean Hospital Research Laboratory, Belmont Massachusetts) 10/67 - 10/68	(R) Pathological neuro- chemistry: trace metals and cholesterol distri- bution in CNS
BROWN, Austin Duncan Senior Lecturer, Microbiology University of New South Wales Kensington	Australia	University of California San Francisco Medical Center San Francisco, California (Department of Biochemistry) 1/68 - 12/68	(R) Enzymology of respiratory enzymes

BIOCHEMISTRY, BIOPHYSICS, MICROBIOLOGY (cont'd.)

BURGOYNE, Leigh Alexander Research Scholar, Biochemistry University of Adelaide	Australia	Yale University New Haven, Connecticut (Department of Biology) 9/67 - 9/68	(R) Biochemical genetics
CHANDRASEKHAR, Saroj (Mrs.) Senior Research Officer Bacteriology Patel Chest Institute University of Delhi	India	Johns Hopkins University School of Hygiene and Public Health Baltimore, Maryland (Department of Radiobiology and Pathology) 6/66 - 6/68	(R) Enzymes in pathogenesis of inflammatory conditions
CIANI, Sergio Research Associate Italian National Research Council University of Genoa	Italy	University of Chicago Chicago, Illinois (Department of Physiology) 9/67 - 9/68	(R) Ionic permeability in membranes
COHEN, Paul Instructor, Biochemistry University of Paris	France	Syntex Research Institute Palo Alto, California 9/67 - 9/68	(R) Steroid hormone biosynthesis: routes of DNA biosynthesis
COLE, Jeffrey Alan Research Student, Microbiology University College, Cardiff, Wales	United Kingdom	University of California Los Angeles, California (Department of Bacteriology) 10/67 - 9/68	(R) Metabolism of photosynthetic bacteria
COLLOTTI FERRETTI, Clelia (Mrs.) Assistant, Laboratories of Microbiology, Istituto Superiore di Sanita, Rome	Italy	Massachusetts General Hospital Boston, Massachusetts 9/67 - 8/68	(R) Immunochemistry
CUNY, Marie-Helene (Miss) Assistant, Physical Medicine University of Nancy	France	Columbia University College of Physicians and Surgeons, New York, New York (Department of Anesthesiology) 10/67 - 1/68	(L/R) Radiobiology
D'ALESSIO, Giuseppe Assistant Institute of Biochemistry University of Perugia	Italy	Syntex Research Institute Palo Alto, California (Department of Biochemistry) 7/67 - 7/68	(R) Nucleic acids synthesis
DARBY, Graham K. Research Scholar Department of Chemistry University of Birmingham	United Kingdom	Calif. Institute of Technology Pasadena, California (Division of Biology) 10/67 - 9/68	(R) Chemistry of nucleic acids
DEGN, Hans Peter Research Scholar University of Copenhagen	Denmark	University of Pennsylvania School of Medicine Philadelphia, Pennsylvania (Department of Biophysics and Physical Biochemistry) 2/67 - 2/68	(R) Oscillatory reactions in enzymatic systems
DEMEYER, Daniel Isidoor Assistant, Biochemical Laboratory Rijksfaculteit der Landbouwweten- schappen, Ghent	Belgium	University of Minnesota Austin, Minnesota (The Hormel Institute) 10/67 - 10/68	(R) Lipid nutrition and metabolism
DE PETROCELLIS, Benita (Miss) Research Associate International Laboratory of Genetics and Biophysics, Naples	Italy	Rockefeller University New York, New York 8/66 - 7/68	(R) Enzymology

BIOCHEMISTRY, BIOPHYSICS, MICROBIOLOGY (cond't.)

*DI JESO, Fernando Assistant Professor Laboratory of Biological Chemistry University of Pavia	Italy	Cornell University Ithaca, New York (Department of Biochemistry and Molecular Biology) 9/67 - 7/68	(R) Active sites and subunits of mitochon- drial enzymes
DOPHEIDE, Theodorus A.A. Research Scholar, Biochemistry University of Melbourne	Australia	Rockefeller University New York, New York (Department of Biochemistry) 7/65 - 7/68	(R) Structural aspects of enzyme action
DUNPHY, Patrick Joseph Research Scholar University of Liverpool	United Kingdom	University of South. California School of Medicine Los Angeles, California (Department of Microbiology) 10/66 - 9/68	(R) Cyclised derivatives of vitamin K
GARCIA-BELLIDO, Antonio Research Member Higher Council of Scientific Research, Madrid	Spain	Calif. Institute of Technology Pasadena, California (Biology Division) 1/67 - 1/68	(R) Developmental genetics
GUBENSEK, Franc Chemist Nuclear Institute "J. Stefan" Ljubljana	Yugoslavia	University of Arizona Tucson, Arizona (Department of Chemistry) 6/67 - 6/68	(R) Comparison of crystal and solution structures of proteins
HAEFFNER, Eberhard Assistant, Biochemistry Institute for Genetics University of Cologne	Federal Republic of Germany	Texas A. and M. University College Station, Texas (Department of Biophysics) 7/67 - 7/68	(R) Analysis and frac- tionation of transfer and ribosomal ribo- nucleic acids
*HARRIS, Ronald Victor Research Biochemist Unilever Research Laboratory Bedford	United Kingdom	Harvard University Cambridge, Massachusetts (Department of Chemistry) 9/67 - 8/68	(R) Biosynthesis of saturated fatty acids
HAY, John Lecturer, Biochemistry University of Glasgow Scotland	United Kingdom	Columbia University College of Physicians and Surgeons, New York, New York (Department of Biochemistry) 7/67 - 7/68	(R) Molecular biology: methylation of nucleic acids with reference to tumor states of tissue
HAYNES, Norman Basil Lecturer, Animal Science School of Agriculture University of Nottingham	United Kingdom	University of Texas Southwestern Medical School Dallas, Texas (Department of Obstetrics and Gynecology) 9/67 - 8/68	(R) Estrogen biosynthesis and metabolism
HAYRY, Pekka Juhani Assistant Third Institute of Pathology University of Helsinki	Finland	The Wistar Institute Philadelphia, Pennsylvania (Department of Pathology) 3/67 - 3/68	(R) Surface properties of cells
HOLMES, Roger Stephen Research Scholar University of Queensland Brisbane	Australia	Yale University New Haven, Connecticut (Department of Biology) 9/67 - 8/68	(R) Isoenzymes
HORGAN, Douglas James Research Assistant University of Queensland St. Lucia, Brisbane	Australia	University of California Medical Center San Francisco, California (Molecular Biology Division) 6/66 - 6/68	(R) Enzymology

BIOCHEMISTRY, BIOPHYSICS, MICROBIOLOGY (cont'd.)

IMURA, Nobumasa Research Assistant University of Tokyo	Japan	New York University School of Medicine New York, New York (Department of Biochemistry) 11/66 - 11/67	(R) Pharmaceutical biochemistry
IWASAKI, Kentara Assistant School of Medicine University of Tokyo	Japan	New York University School of Medicine New York, New York (Department of Biochemistry) 9/66 - 9/68	(R) Protein synthesis
JAENICKE, Rainer Assistant Professor Physical Chemistry University of Frankfurt	Federal Republic of Germany	University of Pittsburgh Pittsburgh, Pennsylvania (Department of Biophysics) 9/67 - 9/68	(R) Physical chemistry of proteins
JONES, John Gareth Lecturer, Biochemistry University College of South Wales and Monmouthshire, Cardiff	United Kingdom	State University of New York Buffalo, New York (Molecular Enzymology Unit) 9/67 - 8/68	(R) Molecular enzymology
KAYAMA, Mitsu Assistant Department of Fisheries Tohoku University, Sendai	Japan	University of California Medical School Los Angeles, California 6/66 - 12/67	(R) Metabolism and bio- synthesis of marine organisms
KENNEDY, Ivan Robert Research Fellow, Biochemistry University of Leicester England	Australia	Purdue University Lafayette, Indiana (Department of Biological Sciences) 7/66 - 7/68	(R) Microbial biochemistry
KLUNGSOYR, Leiv Olav Assistant Professor University of Bergen	Norway	University of California Los Angeles, California (Department of Chemistry) 9/67 - 9/68	(R) Regulation and control of enzyme activity
KOMANO, Tohru Assistant, Biochemistry Kyoto University	Japan	Calif. Institute of Technology Pasadena, California (Division of Biology) 9/65 - 12/67	(R) Nucleic acid
KUHLER, Ernst Assistant, Biochemistry University of Vienna	Austria	Mass. Institute of Technology Cambridge, Massachusetts (Department of Biophysics) 9/65 - 6/68	(R) Biochemistry
LANGLEY, Trevor John Research Assistant Biological Chemistry University of Manchester	United Kingdom	University of California School of Medicine (Department of Biological Chemistry) 9/67 - 9/68	(R) Protein and enzyme chemistry
LORENZI, Gian Paolo Professor, Organic Chemistry University of Pisa	Italy	Harvard Medical School Boston, Massachusetts (Department of Biological Chemistry) 7/66 - 7/68	(R) Optical rotatory power and conforma- tional properties of polypeptide chains
LOVSTAD, Rolf Arthur Research Fellow Institute of Medical Biochemistry University of Oslo	Norway	Florida State University Tallahassee, Florida (Department of Chemistry) 1/68 - 1/69	(R) Copper enzymes and copper proteins

BIOCHEMISTRY, BIOPHYSICS, MICROBIOLOGY (cond't.)

*LUI SI, Pier Luigi Professor, Organic Chemistry University of Pisa	Italy	University of Oregon Eugene, Oregon (Institute of Molecular Biology) 11/67 - 11/68	(R) Molecular biology: enzyme catalysis; conformation and structure of enzymes
LUZZATTO, Lucio Assistant Institute of Biochemistry University of Genoa	Italy	Washington University Medical School St. Louis, Missouri (Department of Microbiology) 9/67 - 8/68	(R) Structure and function of ribosomes in bac- terial and mammalian systems
MacKECHNIE, Ian Research Scholar, Biochemistry University of Hull	United Kingdom	University of Wisconsin Madison, Wisconsin (Department of Bacteriology) 9/66 - 9/68	(R) Metabolic regulatory mechanisms
*MADEN, Barry Edward H. Research Scholar University of Cambridge	United Kingdom	Yeshiva University Albert Einstein College of Medicine, Bronx, New York (Department of Biochemistry) 1/67 - 1/68	(R) Protein synthesis
MALHOTRA, Om Prakash Reader, Chemistry Banaras Hindu University Varanasi	India	University of Oregon Eugene, Oregon (Department of Biochemistry) 5/66 - 6/68	(R) Transient kinetic studies of enzymes
MAUME, Bernard Assistant, Biochemistry University of Lyon	France	Baylor University College of Medicine Houston, Texas (Institute for Lipid Research) 10/67 - 10/68	(R) Analytical biochemistry of steroids
MIELCK, Jobst Assistant, Pharmacy University of Kiel	Federal Republic of Germany	University of Florida Gainesville, Florida (The J. Hillis Miller Health Center) 10/67 - 10/68	(R) Pharmaceutical chemistry
MOECKEL, Werner Research Associate, Biochemistry University of Heidelberg	Federal Republic of Germany	State University of New York Buffalo, New York (Molecular Enzymology Unit) 7/67 - 7/68	(R) Enzyme chymotrypsin
MIZUGAKI, Michinao Postdoctoral Research Fellow Tohoku University Sendai	Japan	Duke University Medical Center Durham, North Carolina (Department of Biochemistry) 9/66 - 9/68	(R) Fatty acid biosynthesis in animal tissue
MURAKAWA, Shoichiro Research Fellow, Internal Medicine School of Medicine University of Tokyo	Japan	Pratt Clinic New England Center Hospital Boston, Massachusetts 6/65 - 7/66; Tufts University School of Medicine Boston, Massachusetts (Cardiovascular Research Unit) 7/66 - 6/68	(R) Endocrinology
NAGATA, Naokazu Staff Member, Tokyo University Hospital and National Cancer Center Hospital, Tokyo	Japan	University of Pennsylvania School of Medicine Philadelphia, Pennsylvania (Department of Biochemistry) 7/66 - 7/68	(R) Biochemical work of the kidney

BIOCHEMISTRY, BIOPHYSICS, MICROBIOLOGY (cond't.)

* NAGCHAUDHURI, Jadabananda Head, Department of Physiology College of Medical Sciences Banaras Hindu University Varanasi	India	Mass. Institute of Technology Cambridge, Massachusetts (Department of Nutrition and Food Science) 9/67 - 6/68	(R) Biological alterations in protein malnutrition in rats
NICHOLLS, Rodney Gordon Research Scholar Agricultural Chemistry University of Adelaide	Australia	Yale University New Haven, Connecticut (Department of Chemistry) 7/66 - 6/68	(R) Physical biochemistry
OHTA, Takahisa Assistant College of General Education University of Tokyo	Japan	Harvard University Cambridge, Massachusetts (Department of Biochemistry) 9/66 - 9/68	(R) Protein biosynthesis
OKAMOTO, Masatoshi Post-Doctoral Fellow, Endocrinology Hokkaido University Hospital Sapporo	Japan	Worcester Foundation for Experimental Biology Shrewsbury, Massachusetts 7/65 - 7/67; University of California Medical Center San Francisco, California (Metabolic Research Unit) 7/67 - 3/68	(R) Endocrinology
OSTERTAG, Wolfram Assistant Institute for Human Genetics Muenster	Federal Republic of Germany	Johns Hopkins University Baltimore, Maryland (Department of Biophysics) 9/66 - 9/68	(R) Hemoglobin synthesis
PEETERS, Chantal Joris (Mrs.) Research Scholar Laboratory of Physiological Chemistry, University of Louvain	Belgium	Harvard Medical School Boston, Massachusetts (Department of Biological Chemistry) 10/67 - 9/68	(R) Cell biology; study of leucocytes
POLTORATSKY, Rosine (Mrs.) Research Associate National Scientific Research Center Paris	France	University of Pennsylvania School of Medicine Philadelphia, Pennsylvania (Department of Biophysics and Physical Biochemistry) 9/67 - 8/68	(R) Structure, reactivity and mechanism of harm- proteins and associated oxydoreduction systems
PONTIERI, Giuseppe Professor, General Pathology University of Palermo	Italy	Rutgers - The State University New Brunswick, New Jersey (Institute of Microbiology) 8/67 - 12/67	(R) Immunochemistry
PORTSMOUTH, David Research Scholar, Chemistry University of Birmingham	United Kingdom	Brandeis University Waltham, Massachusetts 12/65 - 11/67; University of California Berkeley, California (Department of Biochemistry) 11/67 - 9/68	(R) Enzymology
REBER, Hans Scientific Assistant Plant Pathology Technical University of Hannover	Federal Republic of Germany	Rutgers - The State University New Brunswick, New Jersey (Institute of Microbiology) 10/67 - 10/68	(R) Soil microbiology: genetics of actino- mycetes
RUTBERG, Lars Johan Assistant Professor Karolinska Institutet Stockholm	Sweden	Scripps Clinic and Research Foundation, LaJolla, California (Department of Microbiology) 12/67 - 12/68	(R) Microbial genetics; molecular biology

BIOCHEMISTRY, BIOPHYSICS, MICROBIOLOGY (cont'd.)

SHISHIBA, Yoshimasa Assistant, Internal Medicine University of Tokyo Hospital	Japan	University of California School of Medicine Los Angeles, California (Division of Endocrinology) 7/65 - 7/68	(R) Biochemistry of thyroid cell membrane
SILMAN, Harry Israel Research Assistant Department of Biophysics Weizmann Institute of Science Rehovot	Israel	University of Wisconsin Madison, Wisconsin 10/65 - 12/66; Columbia University College of Physicians and Surgeons, New York, New York (Department of Neurology) 1/67 - 1/68	(R) Water insoluble enzymes
SKRINJARIC-SPOLJAR, Mira (Mrs.) Senior Research Assistant Institute for Medical Research Yugoslav Academy of Sciences and Arts Zagreb	Yugoslavia	University of California Berkeley, California (Division of Entomology and Acarology, Agricultural Experiment Station) 9/67 - 9/68	(R) Biochemistry of insecticides
SOLLADIE, Guy Assistant, Faculty of Science National Superior School Montpellier	France	Stanford University Stanford, California (Department of Chemistry) 9/67 - 8/68	(R) Stereochemical and asymmetric synthesis problems
STREJAN, Gill Senior Assistant The Hebrew University Jerusalem	Israel	Calif. Institute of Technology Pasadena, California (Division of Chemistry) 5/65 - 5/68	(R) Immunochemistry
TAKAHASHI, Kenji Assistant Biophysics and Biochemistry University of Tokyo	Japan	Rockefeller University New York, New York (Department of Biochemistry) 9/65 - 9/68	(R) Structure-function relationship of enzymes
*TANNER, Michael J.A. Research Scholar, Chemistry University of Cambridge	United Kingdom	Calif. Institute of Technology Pasadena, California (Division of Biology) 10/66 - 10/68	(R) Nucleic acid structure; molecular genetics
TEN BOSCH, Jacobus J. Staff Member, Physics Laboratory University of Utrecht	Netherlands	Oak Ridge National Laboratory Oak Ridge, Tennessee (Biology Division) 6/67 - 6/68	(R) Radiation molecular biophysics
TURINI, Paola (Miss) Assistant, Biochemistry School of Medicine University of Rome	Italy	University of California San Francisco Medical Center San Francisco, California (Molecular Biology Division) 6/66 - 6/68	(R) Respiratory chain
*WEIL, Jacques Maitre de Conférences de Biocimie University of Strasbourg	France	Yale University New Haven, Connecticut (Department of Molecular Biophysics) 8/66 - 12/67	(R) Molecular biology
VANDERWINKEL, Edgar Chargé de Recherches, and Professor, Biochemistry and Biology Institute of Research, C.E.R.I.A. Brussels	Belgium	Albert Einstein Medical Center Philadelphia, Pennsylvania 1/68 - 1/69	(R) Genetics and physiology of microorganisms

BIOCHEMISTRY, BIOPHYSICS, MICROBIOLOGY (cond't.)

WATTIAUX, Jean-Marie Resident Scientist Institute of Agronomy University of Louvain, Heverlee	Belgium	Rockefeller University New York, New York 9/66 - 9/67; Northwestern University Evanston, Illinois (Department of Biological Sciences) 10/67 - 1/68	(R) Population genetics in <u>Drosophila</u>
WELTON, Margaret G.E. (Miss) Research Scientist, Biophysics Research Unit, King's College University of London	United Kingdom	University of Illinois Urbana, Illinois (Department of Microbiology) 10/67 - 9/68	(R) Molecular interaction between amino acids and organic bases
YAMADA, Hisashi Assistant, Neurosurgery School of Medicine University of Tokyo	Japan	Research Institute for Skeletomuscular Diseases Hospital for Joint Diseases New York, New York 9/65 - 8/68	(R) Biochemistry of brain tumors
YAMASHITA, Satoshi Assistant University of Tokyo	Japan	Cornell University Ithaca, New York (Department of Biochemistry) 9/66 - 8/68	(R) Mechanism of energy conservation

MEDICAL SCIENCES

ADKINS, Ken Francis Senior Lecturer, Oral Pathology Dental College University of Queensland Brisbane	Australia	University of Alabama Medical Center Birmingham, Alabama (School of Dentistry) 9/67 - 8/68	(L/R) Oral pathology
AJMAR, Franco Assistant Institute of Medical Pathology University of Genoa	Italy	University of Chicago School of Medicine Chicago, Illinois (Department of Medicine) 1/64 - 12/67	(R) Drug-induced hemolytic anemias
*ALBERTI, Kurt George M. M. Surgeon, Radcliffe Infirmary; Assistant Lecturer, Oriel College University of Oxford	United Kingdom	Harvard Medical School Boston, Massachusetts (Endocrine Metabolic Unit Peter Bent Brigham Hospital) 9/66 - 8/68	(R) Medical endocrinology and renal physiology
ALI, Mohamed Khalil Lecturer, Faculty of Medicine Alexandria University	United Arab Republic	Baylor University College of Medicine Houston, Texas (St. Luke's Hospital) 5/67 - 4/68	(R) Cardiology, particularly pulmonary problems using radio isotopes
ASCHBERG, Sven Surgeon St.Gorans Hospital Stockholm	Sweden	Vanderbilt University School of Medicine Nashville, Tennessee (Department of Surgery) 8/66 - 7/68	(R) Hepatic surgery and physiology
BADIB, Ahmed Omar Lecturer, Radiotherapy Faculty of Medicine Alexandria University	United Arab Republic	Roswell Park Memorial Institute Buffalo, New York (Department of Therapeutic Radiology) 9/66 - 7/68	(R) Radiation therapy
BARRAINE, Robert Clinical Chief Faculty of Medicine University of Paris	France	Yeshiva University Albert Einstein College of Medicine Bronx, New York (Department of Medicine) 9/67 - 12/67	(R) Neurology and biology: Wilson's disease and copper metabolism perturbations



MEDICAL SCIENCES (cont'd.)

BATTISTINI, Augusta (Miss) Assistant, Pediatric Clinic University of Parma	Italy	Tulane University School of Medicine New Orleans, Louisiana (Department of Pediatrics) 9/67 - 9/68	(R) Respiratory physiology of children
BILLIAU, Alfons J.D.A. Research Scholar, Rega Institute National Foundation for Scientific Research, Louvain	Belgium	National Institutes of Health Bethesda, Maryland (Institute of Allergy and Infectious Diseases) 8/67 - 7/68	(R) Virology, especially interferons
BRENNER, Sergio Physician, University Hospital University of Parana Curitiba	Brazil	Harvard Medical School Boston, Massachusetts (Department of Surgery) 4/67 - 4/68	(R) Surgical teaching methods
BULAY, Orhan Mukbil Assistant Professor, Pathology Medical School University of Ankara	Turkey	University of Minnesota Medical School Minneapolis, Minnesota (Department of Pathology) 7/67 - 8/68	(R) Mammary carcinoma
CAMINIT, Francesco Assistant Professor Obstetrics and Gynecology University of Cagliari Sardinia	Italy	Memorial Hospital for Cancer and Allied Diseases New York, New York 1/68 - 6/68	(R) Gynecology: malignancies
CARP, Costin Chief Physician, Medical Clinic Institute of Medicine and Pharmacy T. Vladimirescu Hospital, Bucharest	Romania	Mt. Sinai School of Medicine New York City, New York 9/67 - 6/68	(R) Cardiovascular research
CHABES, J. Alvaro Professor, Pathology National University of San Agustin Arequipa	Peru	Mt. Sinai Hospital New York, New York 7/66 - 12/67	(R) Histochemistry and immunopathology
CHIUMELLO, Giuseppe Assistant Professor Department of Pediatrics University of Milan	Italy	University of Pittsburgh School of Medicine Pittsburgh, Pennsylvania (Children's Hospital of Pittsburgh) 9/67 - 9/68	(R) Pediatric endocrinology
CHRISTIANSEN, Niels Assistant Physician Odense County and City Hospital	Denmark	University of Wisconsin School of Medicine Madison, Wisconsin (Urology Research Laboratory Veterans Administration Hospital) 8/67 - 8/68	(R) Urology: cancer and hypertrophy of the prostate
COCKIN, John Lecturer, Orthopedic Surgery Nuffield Orthopedic Center University of Oxford	United Kingdom	Harvard Medical School Boston, Massachusetts (Department of Orthopedic Surgery Massachusetts General Hospital) 7/67 - 7/68	(R) Biomechanics of the hip joint
DADDI, Giuliano Assistant in Surgery Institute of Surgical Pathology University of Milan	Italy	Harvard Medical School Boston, Massachusetts (General Surgical Service) 1/67 - 1/68	(R) Organ transplantation

MEDICAL SCIENCES (cont'd.)

DESBUQUOIS, Bernard Clinical Chief Faculty of Medicine University of Paris	France	National Institutes of Health Bethesda, Maryland (Institute of Arthritis and Metabolic Diseases) 1/67 - 1/68	(R) Endocrinology and metabolism
DE SILVA, Stella Gertrude (Miss) Physician Government Children's Hospital Colombo	Ceylon	Columbia University College of Physicians and Surgeons, New York, New York (Pediatrics Department) 9/67 - 6/68	(R) Liver diseases in children
DI BENEDETTA, Carlo Assistant Professor Institute of Human Physiology University of Naples	Italy	Illinois State Psychiatric Institute, Chicago, Illinois 9/66 - 9/68	(R) Neurophysiology
DIENSTL, Karl Chief-Assistant First Surgical Clinic University of Vienna	Austria	University of Washington Seattle, Washington (Department of Surgery) 9/67 - 12/67	(R) Gastric surgery and pathophysiologic problems
DOMAC-TESAR, Biserka Assistant Professor Medical School University of Zagreb	Yugoslavia	University of Michigan Ann Arbor, Michigan (Institute of Science and Technology) 10/66 - 1/68	(R) Embryology
DOWNIE, Allan Watt Professor, Bacteriology University of Liverpool	United Kingdom	University of Colorado Medical Center Denver, Colorado (Department of Pediatrics) 10/66 - 6/68	(L/R) Medical microbiology
DUTERLOO, Herman Sebastiaan Senior Research Officer Department of Orthodontics University of Nijmegen	Netherlands	University of Michigan Medical School Ann Arbor, Michigan (Department of Anatomy) 9/67 - 8/68	(R) Orthodontics: growth of the face; bone biology and histology
EGE, Ridyan Chief Surgeon Department of Orthopedic Surgery Turkish-Gulhane Medical Academy Ankara	Turkey	Columbia-Presbyterian Medical Center, New York, New York (Department of Orthopedic Surgery) 9/67 - 7/68	(R) Reconstructive hand surgery
*ELKINGTON, Stephen George Senior Medical Registrar St. Thomas' Hospital London	United Kingdom	Yale University School of Medicine New Haven, Connecticut 7/67 - 7/68	(R) Liver diseases, especi- ally cirrhosis and hepatic failure
ENGESET, Arnfinn Johannes Consultant Physician Internal Medicine Norwegian Radium Hospital Oslo	Norway	University of California Berkeley, California (Lawrence Radiation Laboratory) 7/66 - 12/67	(R) Radiobiology and hematology
ESANU, Constantin Assistant Professor, Endocrinology Institute of Medicine Bucharest	Romania	Tufts University School of Medicine Boston, Massachusetts (New England Medical Center Hospitals) 3/68 - 12/68	(R) Metabolic endocrinology
*FERRAZ de OLIVEIRA, Luiz Nuno Assistant Institute of Ophthalmology Lisbon	Portugal	New York University School of Medicine New York, New York (Department of Ophthalmology) 7/66 - 7/68	(R) Retinal pathology

MEDICAL SCIENCES (cont'd.)

FIORENTINO, Mario Assistant Professor Division of Radiotherapy Center for the Study and Treatment of Cancer, Padua Civil Hospital	Italy	Sloan-Kettering Institute for Cancer Research New York, New York 9/67 - 12/67	(R) Cancer chemotherapy
FLORES, Alfonso Associate Professor Oral Pathology University of San Marcos Lima	Peru	Armed Forces Institute of Pathology Washington, D.C. (Division of Oral Pathology) 9/67 - 7/68	(R) Oral Pathology
FLOREZ Beledo, Jesus Instructor, Pharmacology School of Medicine University of Navarra Pamplona	Spain	Dartmouth Medical School Hanover, New Hampshire (Department of Pharmacy and Toxicology) 9/65 - 9/68	(R) Pharmacology and toxicology
FOHANNO, Denis Intern and Instructor, Anatomy Paris Hospitals	France	Harvard Medical School Boston, Massachusetts (Neurosurgical Service Massachusetts General Hospital) 10/67 - 7/68	(R) Stereotactic neuro- surgery and neuro- physiology
FORBES, Ian James Reader, Department of Medicine University of Adelaide; Assistant Physician The Queen Elizabeth Hospital	Australia	Harvard Medical School Boston, Massachusetts (John Collins Warren Laboratories) 12/67 - 8/68	(R) Function and metabolism of lymphocytes; medical school curricula
FOREST, Maguelone (Miss) Attache de Recherche I.N.S.E.R.M., Lyon	France	Johns Hopkins University School of Medicine Baltimore, Maryland (Department of Pediatrics) 1/67 - 1/68	(R) Child metabolism and biochemistry of steroids
FORRESTER, James Cunningham Lecturer, Surgery University of St. Andrews Scotland	United Kingdom	University of California Medical Center San Francisco, California (Department of Surgery) 1/66 - 2/68	(R) Surgery: wound healing
FUNASAKA, Sotaro Associate Professor E.N.T. Department School of Medicine University of Tokyo	Japan	University of Iowa College of Medicine Iowa City, Iowa (Department of Otolaryngology and Maxillofacial Surgery) 7/66 - 7/68	(L/R) Otoneurology
GARMENDIA, Fausto A. Assistant Professor School of Medicine University of San Marcos Lima	Peru	Mt. Sinai Hospital New York, New York 6/67 - 5/68	(R) Endocrinology
GASSER, Francis Laboratory Chief Pasteur Institute, Paris	France	University of California Berkeley, California (Department of Bacteriology and Immunology) 9/66 - 8/68	(R) Bacteriology: compar- ative enzymology and genetics
GILES, Geoffrey Reginald Lecturer, Surgery University of Leeds	United Kingdom	Harvard Medical School Boston, Massachusetts (Boston City Hospital) 1/68 - 12/68	(R) Surgery of the liver

MEDICAL SCIENCES (cont'd.)

GOMES, Ismael Associate Professor, Neurology School of Medicine Federal University, Minas Gerais	Brazil	Queen's College Flushing, New York (Speech and Hearing Center) 6/67 - 3/68	(R) Voice and speech therapy
GROTH, Carl-Gustav Resident, Surgery Serafimerlasarettet Stockholm	Sweden	University of Colorado Medical Center Denver, Colorado (Department of Surgery) 1/66 - 1/68	(R) Homotransplantation of internal organs
GUAZZI, Maurizio Research Assistant Institute of Medical Pathology University of Milan	Italy	Georgetown University Washington, D.C. (Division of Cardiovascular Research) 7/67 - 7/68	(R) Cardiovascular physiopathology: hemodynamics techniques
HACKBARTH, Helmfried Medical Assistant General Hospital Eilbek Hamburg	Federal Republic of Germany	University of Pennsylvania School of Medicine Philadelphia, Pennsylvania (Department of Pathology) 7/67 - 7/68	(R) Anatomic pathology
*HADDARA, Mohamed Abdel Head, Department of Anatomy and Histology Faculty of Medicine Assiut University	United Arab Republic	University of Maryland School of Medicine Baltimore, Maryland 9/66 - 6/67; University of Rochester School of Medicine Rochester, New York (Department of Anatomy) 8/67 - 7/68	(R) Neuroanatomy
HAYASHI, Hideo Associate Professor Nippon Medical School Tokyo	Japan	University of Oregon Medical School Portland, Oregon 9/66 - 9/67; University of California- San Diego, La Jolla, California (Physiological Research Laboratory) 9/67 - 9/68	(R) Electrophysiology
HELL, Emanuel Resident Surgeon First Surgical Department Landeskrankenanstalten, Salzburg	Austria	University of Pittsburgh School of Medicine Pittsburgh, Pennsylvania (Department of Surgery) 11/67 - 11/68	(R) Liver perfusion, hepatectomie, and liver homotrans- plantation
HENRIKSEN, Hans Torben Resident, Medical Department Municipal Hospital Oster Farimagsgade, Copenhagen	Denmark	Harvard Medical School Boston, Massachusetts (Department of Anesthesia Massachusetts General Hospital) 8/67 - 8/68	(L/R) Anesthesiology
HIROSE, Tutsuo Research Scholar, Ophthalmology School of Medicine Kanazawa University	Japan	Cornell University Medical College New York, New York (Department of Ophthalmology) 7/65 - 7/68	(R) Ophthalmology
HOFFBRAND, Barry I. Senior Medical Registrar University College Hospital University of London	United Kingdom	University of California Medical School San Francisco, California (Cardiovascular Research Institute) 7/67 - 7/68	(R) Cardio-respiratory physiology and disease

MEDICAL SCIENCES (cont'd.)

HSU, Jing (Mrs.) Chief Resident Psychiatrist National Taiwan University Hospital Taipei	Republic of China	Harvard Medical School Boston, Massachusetts (Department of Psychiatry, Massachusetts Mental Health Center) 8/66 - 7/68	(R) Child psychiatry; community mental health
*HUGH, Alan Edward Consultant Radiologist North Staffordshire Royal Infirmary, Stoke-on-Trent	United Kingdom	Temple University School of Medicine Philadelphia, Pennsylvania 7/67 - 7/68	(R) Circulatory hemody- namics; recent radio- diagnostic techniques
HUSSL, Burkhard Assistant, Otolaryngology University of Innsbruck	Austria	Ohio State University College of Medicine Columbus, Ohio (Department of Otolaryngology) 7/67 - 6/68	(R) Otolaryngology: otosurgery
IGARASHI, Mitsuo Research Fellow University of Tokyo	Japan	Research Institute for Skeletomuscular Diseases Hospital for Joint Diseases New York, New York 6/66 - 6/68	(R) Biochemistry of connective tissue
IRIMAJIRI, Shoichiro Assistant, Internal Medicine School of Medicine Keio University	Japan	New York University School of Medicine New York, New York 7/65 - 7/67; The New York Blood Center New York, New York 7/67 - 6/68	(R) Pathology of connective tissue disorder
JERI, Federico Raul Professor, Neurology Faculty of Medicine University of San Marcos Lima	Peru	Harvard Medical School Boston, Massachusetts (Department of Neurology Massachusetts General Hospital) 9/67 - 6/68	(R) Clinical neurology
JESSEN, Claus Assistant Professor University Hospital Blegdamsvej, Copenhagen	Denmark	Stanford University School of Medicine Palo Alto, California (Department of Cardiovascular Surgery) 7/67 - 7/68	(R) Cardiovascular surgery
JOLY, Henri Intern Hospitals of Paris	France	University of South. California Los Angeles, California (Department of Medicine) 10/67 - 9/68	(R) Computers in biomedical field
*JONES, William Hedley Senior Registrar, General Surgery Royal Free Hospital Group and Royal Northern Hospital London	United Kingdom	Baylor University College of Medicine Houston, Texas (Department of Surgery) 7/67 - 7/68	(R) Cardiovascular surgery; pulmonary transplan- tation
KAIHARA, Shigekoto Research Fellow Department of Medicine University of Tokyo	Japan	Johns Hopkins University School of Medicine Baltimore, Maryland (Department of Radiological Sciences) 7/66 - 7/68	(R) Radioactive pharmaceu- ticals
KALTENBACH, Martin Assistant Professor University Clinic University of Frankfurt	Federal Republic of Germany	Cleveland Clinic Cleveland, Ohio (Department of Pediatric Cardiology) 7/67 - 11/67	(R) Coronary angiography

MEDICAL SCIENCES (cont'd.)

KANDA, Iwao Instructor, Pediatric Cardiology The Heart Institute of Japan Tokyo Women's Medical College	Japan	University of California School of Medicine Los Angeles, California (Department of Pediatric Cardiology) 7/66 - 6/68	(R) Pediatric cardiology
KAWASHIMA, Toshiya Assistant Department of Obstetrics and Gynecology, Tokyo Medical and Dental University	Japan	University of Chicago Chicago, Illinois (Ben May Laboratory for Cancer Research) 7/66 - 12/67	(R) Endocrinology
KAYAALP, Suleyman Oguz Docent Department of Pharmacology University of Ankara Faculty of Medicine and Hacettepe Faculty of Medicine	Turkey	State University of New York Buffalo, New York (Department of Pharmacology) 12/67 - 11/68	(L/R) Pharmacology of the autonomic nervous system
KELLER, Klaus Research Assistant, Physiology Physiology Institute, Berlin	Federal Republic of Germany	University of California School of Medicine San Francisco, California 6/67 - 6/68	(R) Physiology: periphere circulation, radio- isotope techniques
KITAZAWA, Shikifumi Assistant Kyoto University	Japan	State University of New York Buffalo, New York (School of Pharmacy) 9/66 - 3/68	(R) Pharmacy: metabolism of salicylates in man
KLEISBAUER, Jean-Pierre Intern and Instructor Anesthesiology Hospitals of Marseille	France	Columbia University College of Physicians and Surgeons New York, New York (Department of Anesthesiology) 10/67 - 8/68	(R) Anesthesiology: acid-base regulation
KIRAN, Burhan Kemal Instructor, Pharmacology University of Ankara	Turkey	Cleveland Clinic Educational Foundation, Cleveland, Ohio 9/66 - 8/68	(R) Pharmacology
KOEHNLEIN, Heinz E. Assistant Professor General Surgery University of Freiburg	Federal Republic of Germany	State University of New York Downtown Medical Center Brooklyn, New York (Department of Plastic Surgery) 7/67 - 6/68	(L/R) Plastic surgery
KOKKO, Aulikki Assistant Instructor Department of Anatomy University of Helsinki	Finland	Yale University School of Medicine New Haven, Connecticut (Department of Anatomy) 7/67 - 6/68	(R) Histochemical studies of the nervous system
KUMEGAWA, Masayoshi Teaching and Research Assistant Oral Surgery, Dental School Osaka University	Japan	University of Texas Medical Center, Houston, Texas (Department of Periodontics and Endodontics) 9/65 - 8/68	(R) Oral cancer in tissue culture; electron microscopy
MANY, Amira (Mrs.) Resident, Hematology Tel Hashomer Hospital	Israel	Tufts University New England Medical Center Hospital Boston, Massachusetts 7/66 - 7/68	(R) Immunohematology

MEDICAL SCIENCES (cont'd.)

MAO GIM TAIK, Millicent (Miss) Government Medical Officer Planning Center Singapore Ministry of Health	Malaysia	Cornell University Medical Center, New York, New York (Cytology Division) 9/67 - 3/68	(R) Cytology
MARCEL, Georges Anthony Intern Hospitals of Paris	France	University of South. California School of Medicine Los Angeles, California (Department of Medicine) 10/67 - 10/68	(R) Lupus erythematosus nephropathy
MARCHAC, Daniel Assistant, Physiology Faculty of Medicine University of Paris	France	New York University Medical Center New York, New York (Institute of Plastic Surgery) 10/67 - 7/68	(R) Microsurgery of nerves; transplantation in plastic surgery
MAY, Roy Edward Rotating Senior Surgical Registrar Charing Cross Hospital and St. James Hospital, Balham	United Kingdom	University of California Medical Center San Francisco, California (Department of Surgery) 11/67 - 10/68	(R) Surgery: peritoneal adhesion formation
MISHKEL, Maurice Alan Associate Senior Lecturer, Medicine University of New South Wales Kensington	Australia	Rockefeller University New York, New York 1/67 - 1/68	(R) Human lipid metabolism
MIYASAKA, Matue Assistant, Department of Neuropsychiatry, Tokyo Medical and Dental University	Japan	University of Michigan Medical School Ann Arbor, Michigan (Department of Pharmacology) 6/66 - 6/68	(R) Neuro-psychiatry and neuro-pharmacology
*MOMMA, Kazuo Assistant Department of Pediatrics School of Medicine University of Tokyo	Japan	University of California School of Medicine Los Angeles, California (Department of Pediatrics) 7/66 - 6/68	(R) Pediatric cardiology
MORELLO, Francesco Assistant Institute of Radiology University of Bologna	Italy	Washington University School of Medicine St. Louis, Missouri (Edward Mallinckrodt Institute of Radiology) 9/67 - 12/67	(R) Neuroradiology
MUFTUOGLU, Asuman Assistant Professor, Medicine School of Medicine University of Istanbul	Turkey	Tufts University School of Medicine Boston, Massachusetts (Department of Clinical Immunology) 9/67 - 6/68	(R) Clinical immunology and hematology
MURAO, Hiroshi Assistant Department of Geriatrics School of Medicine University of Tokyo	Japan	City of Hope Medical Center Duarte, California (Cardiology Department) 8/66 - 8/68	(R) Cardiopulmonary physiology
NAKAE, Sumio Postgraduate Student Sapporo Medical College and Hospital	Japan	University of Texas Southwestern Medical School Dallas, Texas (Department of Cardiovascular Surgery) 1/66 - 6/68	(R) Thoracic and cardio- vascular surgery

MEDICAL SCIENCES (cond't.)

NAKAMURA, Yoshio Instructor Institute of Brain Research School of Medicine University of Tokyo	Japan	University of California School of Medicine Los Angeles, California (Department of Anatomy) 6/65 - 6/68	(R) Neurophysiology
NJEMIROVSKIJ, Zdenko Professor, Faculty of Stomatology and Faculty of Dentistry University of Zagreb	Yugoslavia	Case Western Reserve University Cleveland, Ohio (School of Dentistry) 9/67 - 6/68	(R) Alteration in dental enamel; bacteriological aspects of dental caries; dental education
OESTER, Arne Senior Resident Surgical Department Aarhus Municipal Hospital	Denmark	University of Wisconsin School of Medicine Madison, Wisconsin (Urology Research Laboratory Veterans Administration Hospital) 1/67 - 1/68	(R) Urology
OHNEDA, Akira Assistant, Department of Internal Medicine, School of Medicine Tohoku University, Sendai	Japan	University of Texas Southwestern Medical School Dallas, Texas (Department of Internal Medicine) 7/66 - 7/68	(R) Endocrinology
OHTA, Hiroshi Clinical Fellow Nagoya University Hospital	Japan	Harvard Medical School Boston, Massachusetts 7/65 - 7/67; Columbia University College of Physicians and Surgeons New York, New York 7/67 - 7/68	(R) Hematology
ONO, Keiji Research Fellow, School of Medicine Kyushu University, Fukuoka	Japan	Tulane University School of Medicine New Orleans, Louisiana (Department of Surgery) 7/66 - 7/68	(L/R) Kidney transplantation
ORIMO, Hajime Assistant, School of Medicine University of Tokyo	Japan	University of North Carolina School of Medicine Chapel Hill, North Carolina (Department of Pharmacology) 9/66 - 9/68	(R) Geriatrics and endocrinology
PALO, Jorma Heikki Ilari Research Assistant, Committee of Medicine of the Finnish State Helsinki	Finland	Isaac Albert Research Institute Brooklyn, New York 9/66 - 8/68	(R) Neuropoidoses
PERCY, John Smith Medical Registrar Royal Victoria Infirmary Newcastle upon Tyne	United Kingdom	University of Colorado Medical Center Denver, Colorado (Department of Medicine) 7/66 - 6/68	(L/R) Rheumatology and immunology relating to organ transplants
PERHEENTUPA, Jaakko Pentti Clinical Resident Children's Hospital University of Helsinki	Finland	Johns Hopkins University Baltimore, Maryland (Department of Pediatrics) 9/66 - 3/68	(R) Clinical biochemistry of steroids
POLLAK, Shlome Physician, Pediatrics Department Tel Hashomer Hospital	Israel	University of Colorado Medical Center Denver, Colorado (Department of Pediatrics) 7/67 - 6/68	(R) Mental retardation in children



MEDICAL SCIENCES, (cont'd.)

PRAS, Mordechai Senior Resident, Internal Medicine Tel Hashomer Hospital and Medical School Tel Aviv University	Israel	New York University School of Medicine New York, New York (Rheumatic Diseases Study Group) 7/65 - 6/68	(R) Joint diseases
REDGRAVE, Trevor Gordon Research Fellow, Physiology University of Western Australia Nedlands	Australia	Cornell University Ithaca, New York (Graduate School of Nutrition) 9/67 - 9/68	(R) Absorption and metabolism of fat
REGNAULT, Francois Hospital Intern University of Paris	France	Retina Foundation Boston, Massachusetts 11/66 - 11/67	(R) Ophthalmology
REVILLA, Freddy Francisco Assistant Professor, Medicine San Augustin University Arequipa	Peru	Cornell University Medical College New York, New York (Department of Medicine) 7/67 - 5/68	(R) Renal investigations
RÖDE, Roald Medical Doctor Bodo Sykehus	Norway	Scripps Clinic and Research Foundation La Jolla, California (Institute for Cardiopulmonary Diseases) 9/67 - 6/68	(R) Cardiology
RZEZNIK, Bernardo Instructor Department of Internal Medicine University of Parana, Curitiba	Brazil	University of California School of Medicine Los Angeles, California (Department of Pediatrics) 9/67 - 6/68	(R) Pediatric cardiology
SAKURAI, Tadashi Clinical and Research Fellow Internal Medicine Tokyo University Hospital	Japan	Washington University School of Medicine St. Louis, Missouri (Department of Internal Medicine) 7/65 - 12/67	(R) Endocrinology and metabolism
SATLER, Jose Docent, Medical Faculty University of Ljubljana	Yugoslavia	University of Pennsylvania Philadelphia, Pennsylvania (Division of Graduate Medicine) 9/67 - 6/68	(R) Periarterial hepatic neurectomy in treatment of liver diseases
SAUNDERS, Kenneth Barrett Senior Medical Registrar St. Thomas' Hospital London	United Kingdom	University of California San Francisco, California (Cardiovascular Research Institute) 7/67 - 7/68	(R) Cardiopulmonary investigation
SEGEL, Nathan Lecturer, Medicine University of Birmingham	United Kingdom	University of California Medical Center San Francisco, California (Cardiovascular Research Institute) 9/66 - 1/68	(L/R) Cardiopulmonary hypertension
STYLIQIU, Maria (Miss) Microbiologist Social Security Center Athens	Greece	University of Pennsylvania School of Medicine Philadelphia, Pennsylvania 9/66 - 8/68	(R) Cytology
SUKO, Josef Assistant, Medical Clinic University of Vienna	Austria	University of Colorado Denver, Colorado (Department of Medicine) 1/68 - 1/69	(R) Clinical pharmacology

MEDICAL SCIENCES (cont'd.)

TAKAHASHI, Yasuro Assistant, Neuropsychiatry School of Medicine University of Tokyo	Japan	St. Louis University School of Medicine St. Louis, Missouri 9/65 - 8/66; Washington University School of Medicine St. Louis, Missouri (Department of Internal Medicine) 9/66 - 1/68	(R) Neuroendocrinology
TAKAI, Shin-ichira Research Scholar Department of Surgery Medical School, Osaka University	Japan	University of Pittsburgh School of Medicine Pittsburgh, Pennsylvania (Department of Microbiology and Anatomy) 6/66 - 6/68	(R) Cell biology
TOUBER, Jan Lodewijk Staff Member Clinic for Internal Diseases University of Amsterdam	Netherlands	University of Washington Seattle, Washington (Division of Endocrinology) 6/67 - 6/68	(R) Endocrinology
TSUKAHARA, Nakaakira Instructor, Physiology Faculty of Medicine University of Tokyo	Japan	New York Medical College New York, New York 10/65 - 9/67; Institute for Biomedical Research American Medical Association Education and Research Foundation Chicago, Illinois 9/67 - 9/68	(R) Neurophysiology
UCHIDA, Eiichi Assistant, Internal Medicine University of Tokyo	Japan	University of Michigan Medical Center, Ann Arbor, Michigan (Department of Internal Medicine Hypertension Unit) 9/65 - 8/68	(R) Experimental hyperten- sion
VAGUE, Philippe Chief Clinical Doctor Faculty of Medicine University of Marseille	France	University of Michigan Medical Center, Ann Arbor, Michigan (The Metabolic Research Unit) 10/67 - 5/68	(R) Metabolism and human endocrinology
VUOPIO, Pekka Antero Consulting Hematologist University of Helsinki	Finland	University of Pittsburgh School of Medicine Pittsburgh, Pennsylvania (Department of Pediatrics) 8/66 - 12/67	(R) Hematology
WAKABAYASHI, Akio Assistant Department of Thoracic Surgery University of Tokyo Hospital	Japan	University of California School of Medicine Los Angeles, California (Department of Surgery) 7/66 - 7/68	(R) Cardiovascular surgery
WANDSCHNEIDER, Luis de Carvalho Physician Portuguese Cancer Institute Lisbon	Portugal	Margaret Sanger Research Bureau New York, New York 1/68 - 1/69	(R) Infertility; family planning; reproductive endocrinology
WARON, Mordechai Resident Doctor Assaf Harofe Hospital Rehovot	Israel	University of Washington School of Medicine Seattle, Washington (Seattle V.A. Hospital) 9/67 - 9/68	(R) Osteoporosis and osteomalacia, with clinical specializa- tion in metabolic diseases and clinical nutrition

MEDICAL SCIENCES (cont'd.)

*WILKEN, Bertie James Senior Registrar, Southeastern Regional Hospital Board, and Clinical Tutor, Surgery University of Edinburgh Scotland	United Kingdom	University of Mississippi Jackson, Mississippi (Department of Surgery) 7/67 - 7/68	(R) Surgery of the hepato- biliary system
YAKACIKLI, Suleyman Assistant Professor Capa Pediatric Department University of Istanbul	Turkey	Harvard Medical School Boston, Massachusetts 9/67 - 8/68	(R) Pediatric immunology
<u>ZOOLOGY</u>			
*ABRAHAMSSON, Sture A.A. Research Scholar Department of Ecology Zoological Institute University of Lund	Sweden	University of California Davis, California (Department of Zoology) 1/67 - 1/68	(R) Ecological studies of West American crayfish ( <u>Pacifasta- cus Leniusculus</u> )
BURROWS, Malcolm Research Scholar Gatty Marine Laboratory and Department of Natural History University of St. Andrews Fife, Scotland	United Kingdom	University of Oregon Eugene, Oregon (Department of Biology) 9/67 = 9/68	(L/R) Crustacean neuro- physiology
JUMALON, Julian N. Associate Professor Department of Biology University of San Carlos Cebu City	Philippines	Smithsonian Institution Washington, D.C. (Division of Lepidoptera) 3/68 - 9/68	(R) <u>Lepidoptera</u> ; especially museum arrangement and display techniques
MULHERKAR (Golay) Leela (Mrs.) Professor and Head Department of Zoology University of Poona	India	Temple University Philadelphia, Pennsylvania (Department of Biology) 9/67 - 6/68	(L) Experimental embryology histology, and invertebrates (R) Differentiation of embryonic cells
REYNOLDSON, Thomas B. University Reader Department of Zoology University College of North Wales Bangor, Wales	United Kingdom	University of California Berkeley, California (Department of Zoology) 9/67 - 6/68	(L) Animal ecology
SRIVASTAVA, U.S. Professor, Zoology Langat Singh College University of Bihar Muzaffarpur	India	Northwestern University Evanston, Illinois (Department of Zoology) 10/67 - 6/68	(R) Physiological factors influencing insect growth
TANYOLAC, Julide Assistant Professor, Zoology University of Ankara	Turkey	University of Kansas Lawrence, Kansas (Museum of Natural History) 6/66 - 5/68	(R) Freshwater biology
TCHERNIGOVITZEFF, Catherine (Miss) Charge de Recherche National Center of Scientific Research Paris	France	Oakridge National Laboratory Oakridge, Tennessee 1/68 - 4/68	(R) Physiology of decapods crustaceans
THREADGOLD, Lawrence Theodore Senior Lecturer, Zoology Queen's University Belfast, Northern Ireland	United Kingdom	Rice University Houston, Texas (Department of Biology) 7/67 - 7/68	(R) Ultrastructure of helminthes

*TUCKER, John Barry Research Scholar Department of Zoology University of Cambridge	United Kingdom	Indiana University Bloomington, Indiana (Department of Zoology) 10/66 - 9/68	(R) Cell biology
WERNER, Yehuda Leopold Lecturer, Zoology The Hebrew University Jerusalem	Israel	Princeton University Princeton, New Jersey (Department of Psychology) 9/67 - 8/68	(R) Influence of temperature on hearing faculty of lizards

SCHOLARS IN THE AGRICULTURAL AND BIOLOGICAL SCIENCES  
WHO HAVE COMPLETED THEIR PROJECTS AND HAVE RETURNED HOME

BRAMSNEs, Frode Professor, Technical Biochemistry Technical University of Denmark, Copenhagen	Denmark	(L/R) University of Illinois, Urbana, Illinois 3/67 - 8/68
EICHElTER, Peter Assistant Surgeon Clinic for Surgery, University of Vienna	Austria	(R) State University of New York Buffalo, New York 7/67 - 9/67
FRANKO, Eino Olavi Professor, Anatomy, University of Helsinki	Finland	(L/R) University of Pennsylvania, School of Medicine, Philadelphia, Pennsylvania 1/67 - 4/67
MALESKI, Karol Head, Outpatient Department Institute of Pediatrics, Cracow	Poland	(R) Children's Hospital, Medical Center Boston, Massachusetts 2/67 - 6/67
MARTINEZ DE DRETS, Gloria (Mrs.) Laboratory Head, Department of Biochemistry Instituto de Investigacion de Ciencias Biologicas, Montevideo	Uruguay	(R) Albert Einstein College of Medicine Yeshiva University, Bronx, New York 3/67 - 8/67
STAMOULI, Catherine (Miss) Chief Cytologist Social Security Foundation, Athens	Greece	(R) Johns Hopkins University, School of Medicine Baltimore, Maryland 7/67 - 9/67
STEPNIEWSKI, Marek Member, Research Staff Pediatrics Institute, Cracow	Poland	(R) Mt. Sinai Hospital, School of Medicine New York, New York 2/67 - 7/67
SZAFRAN, Zdzislaw Head, Research Center Pediatrics Institute, Cracow	Poland	(R) Duke University Medical Center Durham, North Carolina 2/67 - 8/67
ULKEN, Annemarie (Miss) Scientific Associate Institute for Oceanographic Research Bremerhaven	Federal Republic of Germany	(R) University of Michigan, Ann Arbor, Michigan 6/67 - 8/67

VISITING SCHOLARS BY HOME COUNTRY

NOTE: For details, see alphabetical listing under field category. The names of scholars who have completed their projects and have returned home are marked (-), and may be found at the end of each major section.

Name of Scholar	Field	Name of Scholar	Field
C E N T R A L   A N D   S O U T H   A M E R I C A			
<u>ARGENTINA</u>			
POLITO, Antonio R.	Languages and Literature	RUIPEREZ, Raul Edgardo	Sociology and Anthropology
<u>BRAZIL</u>			
-BERNARDI, Helio Homero	Biochemistry, Biophysics, Microbiology	GOMES, Ismael	Medical Sciences
-BHERING, Rodolpho de Abreu	Economics and Business Administration	GUERREIRO RAMOS, Alberto	Political Science and Public Administration
BRENNER, Sergio	Medical Sciences	LOBO, Eulalia Maria (Mrs.)	History and Civilization
-FLARYS, Francisco de Paula Sattamini	Education	-NOVIS, Jorge Augusto	Medical Sciences
FORNERIS, Robert I.M.G	Physics	RZEZNIK, Bernardo	Medical Sciences
FUJIMORI, Shiguemi	Earth Sciences	SILVA Filho, Roberto Leal Lobo	Physics
<u>CHILE</u>			
DIAZ, Manuel Moreno	Music and Musicology	-ROJO Boggiano, Rodolfo	Languages and Literature
FERNANDEZ-Villamayor, Angel	Economics and Business Administration	ROSAS, Fernando Pflingsthorn	Music and Musicology
JUNGE, Wilfried Eskuche	Music and Musicology	SANDOVAL-Gessler, Enrique	Languages Literature
ROEPKE, Gabriela (Miss)	Theatre Arts	VARGAS, Juan	Languages and Literature
<u>COLOMBIA</u>			
-ANZOLA, Ricardo	Architecture and Urban Planning	-RIPOLL, Urbano	Architecture and Urban Planning
-CERDA, Enrique	Architecture and Urban Planning	-RODRIGUEZ, Luis Raul	Architecture and Urban Planning
-DREWS, Willy A.	Architecture and Urban Planning	-RUEDA, Jorge	Architecture and Urban Planning
-DUQUE Gomez, Luis	Education	-SALMONA, Rogelio	Architecture and Urban Planning
-GUTTERREZ, Rafael	Architecture and Urban Planning	-SANTA Loboguerrero, Edwardo	Education
-JIMENEZ, Ernesto	Architecture and Urban Planning	-TELLEZ, Castandda Hermando	Architecture and Urban Planning
-JIMENEZ, Fernando	Architecture and Urban Planning	-TELLEZ, German	Architecture and Urban Planning
-MORALES, Carlos	Architecture and Urban Planning		

COSTA RICA

-CAMACHO Vargas, Viriato	Languages and Literature	-SALAS Gonzalez, Jorge	Education
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DOMINICAN REPUBLIC

-AYBAR Nicolad, Andres	Education	-PUIG Bentz, Rene Augusto	Medical Sciences
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GUATEMALA

-VASQUEZ Marinez, Licenciado E.	Law		
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JAMAICA

CRAIG, Dennis Roy	Languages and Literature		
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MEXICO

DELGADO Vega, Diego W.	Sociology and Anthropology	ULIOA-LEAL, Daniel	Law
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DEUSTUA, Arturo	Languages and Literature		
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NICARAGUA

-MARTINEZ Cabezas, Denis	Education		
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PERU

CHABES, J. Alvaro	Medical Sciences	-PEZO Benavente, R.	Education
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FLORES, Alfonso	Medical Sciences	REATEGUI, Jose	Mathematics
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GARMENDIA, Fausto A.	Medical Sciences	REVILLA, Freddy Francisco	Medical Sciences
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-GONZALEZ Villaverso, Antonio	Languages and Literature	SANCHEZ CERRO Mendoza, Garciela (Miss)	Library Science
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JERI, Federico Raul	Medical Sciences	SAONA, Luis Rodolfo	Animal and Plant Sciences
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MASEDA, Jose Luis	Economics and Business Administration		
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URUGUAY

CABANA, Enrique	Mathematics	-GONZALEZ Vallejo, Corentino (Brother)	Education
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CATICHA-Ellis, Stephenson	Physics	-MARTINEZ DE DRETS, Gloria (Mrs.)	Biochemistry, Biophysics, Microbiology
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DODERA, Oscar	Mathematics	-OLIVET, Juan Jose	Education
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VENEZUELA

-ADRIANZA, Hercoline	Education		
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EAST ASIA AND THE PACIFIC AREA

AUSTRALIA

ADKINS, Ken Francis	Medical Sciences	BATLEY, Michael	Chemistry
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BARLOW, Bryan Alwyn	Animal and Plant Sciences	BIGGS, David Richard	Biochemistry, Biophysics, Microbiology
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BASSETT, George William	Education	BROWN, Austin Duncan	Biochemistry, Biophysics, Microbiology
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AUSTRALIA (cont'd.)

BUCHDAHL, Hans Adolph	Physics	HURST, Charles Angas	Physics
BURGOYNE, Leigh Alexander	Biochemistry, Bio- physics, Microbiology	JONES, Frank Lancaster	Sociology and Anthropology
CANE, Gwenda Jessica (Miss)	Mathematics	KANE-MAGUIRE, Leon Andrew Patrick	Chemistry
CANT, Noel Wilson	Chemistry	KENNEDY, Ivan Robert	Biochemistry, Bio- physics, Microbiology
CLARKE, Lesley Dorothy (Miss)	Animal and Plant Sciences	LAWRENCE, Robert John	Social Work
COSSEY, Peter John	Mathematics	LOCKHART, Robert Sydney	Psychology
DAVIS, Edward Hughesdon	Engineering	MCKELLAR, Bruce John Harold	Physics
DOPHEIDE, Theodorus A.A.	Biochemistry, Bio- physics, Microbiology	MISHKEL, Maurice Alan	Medical Sciences
ELLYETT, Clifton Darfield	Physics	NICHOLLS, Rodney Gordon	Biochemistry, Bio- physics, Microbiology
FEATHER, Norman Thomas	Psychology	POWELL, Alan Anthony Leslie	Economics and Business Administration
FOGARTY, Thomas Patrick	Education	REDGRAVE, Trevor Gordon	Medical Sciences
FORBES, Ian James	Medical Sciences	ROBERTSON, Alexander Victor	Chemistry
FOWKES, Neville Donald	Mathematics	SABINE, Terence Murray	Physics
GAGEN, Terence Matthew	Mathematics	SPOTSWOOD, Thomas McLeod	Chemistry
HENDERSON, Le Roy Freame	Engineering	THOMAS, George Anthony	Earth Sciences
HOLMES, Roger Stephen	Biochemistry, Bio- physics, Microbiology	WATTS, Donald Walter	Chemistry
HORGAN, Douglas James	Biochemistry, Bio- physics, Microbiology	WILLIS, John Bryan	Physics
HUDSON, Christopher Burgoyne	Chemistry		

CHINA, REPUBLIC OF

CHANG, Sing	Engineering	HSU, Jing	Medical Sciences
CHANG, Tiao-hsu	Chemistry	JAGCHID, Sechin	History and Civilization
CHAO, Chia-ying (Mrs.)	Languages and Literature	LOH, Pang-yuan Chi (Mrs.)	Languages and Literature
CHEN, Dah-wu	Animal and Plant Sciences	P'ENG, Wang-chien	Physics
CHENG, Teh-an	Chemistry	TSAI, Ying-fan	Mathematics
HSEU, Tong-ming	Chemistry	WANG, Chih	History and Civilization

HONG KONG

CHAN, Sai-Kit	Physics	POON, Chung-Kwong	Chemistry
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JAPAN

AKAI, Hiromu	Animal and Plant Sciences	KONDO, Kumiko (Mrs.)	Languages and Literature
AKAMATSU, Yuzuru	Biochemistry, Bio-physics, Microbiology	KOSHIKAWA, Junkichi	Law
AKASAKA, Kazuyuki	Chemistry	KUGA, Kiyoshi	Economics and Business Administration
AKIYAMA, Ken	Languages and Literature	KUMEGAWA, Masayoshi	Medical Sciences
FUJIYAMA, Tsunetake	Chemistry	MABUCHI, Kazuo	Languages and Literature
FUNASAKA, Sotaro	Medical Sciences	MASUDA, Yoshito	Chemistry
HAYASHI, Hideo	Medical Sciences	MATSUMOTO, Hiroshi	Political Sciences and Public Administration
HIROSE, Tutsuo	Medical Sciences	MIYASAKA, Matue	Medical Sciences
IGARASHI, Mitsuo	Medical Sciences	MIZUGAKI, Michinao	Biochemistry, Bio-physics, Microbiology
IKEDA, Masazumi	Chemistry	MOMMA, Kazuo	Medical Sciences
IMURA, Nobumasa	Biochemistry, Bio-physics, Microbiology	MORINO, Hiroaki	Art and Art History
INAGAKI, Ryosuke	Philosophy and Religion	MURAKAWA, Shoichiro	Biochemistry, Bio-physics, Microbiology
IRIMAJIRI, Shoichiro	Medical Sciences	MURAKI, Masatake	Languages and Literature
IWAHORI, Shuichi	Animal and Plant Sciences	MURAO, Hiroshi	Medical Sciences
IWASAKI, Kentara	Biochemistry, Bio-physics, Microbiology	NAGASHIMA, Yorikiyo	Physics
JIKIHARA, Toshio	Languages and Literature	NAGATA, Naokazu	Biochemistry, Bio-physics, Microbiology
KACHI, Teruko (Miss)	History and Civilization	NAKAE, Sumio	Medical Sciences
KAIHARA, Shigekota	Medical Sciences	NAKAMURA, Yoshio	Medical Sciences
KAJIYAMA, Yuichi	Philosophy and Religion	NONOMURA, Kazuo	Economics and Business Administration
KAKINOKI, Goro	Music and Musicology	OGAWA, Eiji	Economics and Business Administration
KANDA, Iwao	Medical Sciences	OHNEDA, Akira	Medical Sciences
KASHIWAZAKI, Toshinosuke	Economics and Business Administration	OHTA, Hiroshi	Medical Sciences
KAWASHIMA, Toshiya	Medical Sciences	OHTA, Takahisa	Biochemistry, Bio-physics, Microbiology
KAYAMA, Mitsu	Biochemistry, Bio-physics, Microbiology	OHTA, Tomoyuki	Law
KISHI, Yoshito	Chemistry	OKAMOTO, Masatoshi	Biochemistry, Bio-physics, Microbiology
KITAZAWA, Shikifumi	Medical Sciences	OKUBO, Kenjiro	Mathematics
KOBAYASHI, Akio	Chemistry	ONO, Keiji	Medical Sciences
KOMANO, Tohru	Biochemistry, Bio-physics, Microbiology	ORIMO, Hajime	Medical Sciences



JAPAN (cont'd.)

OSAWA, Eiji	Chemistry	TAKASAWA, Hiroshige	Law
SAKATA, Ryoza	Chemistry	TAKUWA, Shinji	Languages and Literature
SAKURAI, Tadashi	Medical Sciences	TOKORO, Kazuhiko	Law
SHIBATA, Tokue	Economics and Business Administration	TSUKAHARA, Nakaakira	Medical Sciences
SHISHIBA, Yoshimasa	Biochemistry, Bio-physics, Microbiology	UCHIDA, Eiichi	Medical Sciences
SONE, Yoshio	Engineering	WAKABAYASHI, Akio	Medical Sciences
SUGAWARA, Hirotaka	Physics	WATANABE, Yasuo	Political Science and Public Administration
SUZUKI, Mahiko	Physics	YAMADA, Akihiro	Languages and Literature
TAKAHASHI, Kenji	Biochemistry, Bio-physics, Microbiology	YAMADA, Hisashi	Biochemistry, Bio-physics, Microbiology
TAKAHASHI, Yasuro	Medical Sciences	YAMASHITA, Satoshi	Biochemistry, Bio-physics, Microbiology
TAKAI, Shin-ichira	Medical Sciences	YANAGIHARA, Mutsuo	Art and Art History

KOREA

CHO, Kah Kyung	Philosophy and Religion	KANG, Kilsoo	Education
DONG, Chon	History and Civilization	LEE, Kean	Mathematics

MALAYSIA

LIM, Chuan Poh	Physics	SIM, Keng Yeow	Chemistry
MAO GIM TAIK, Millicent (Miss)	Medical Sciences		

NEW ZEALAND

BRIGGS, Lindsay Heathcote	Chemistry	MACNAB, John William	Geography
CANDLER, Wilfred Vardy	Economics and Business Administration	RITCHIE, James Ernest	Psychology

THE PHILIPPINES

ANCHETA, Celedonio A.	History and Civilization	MACEDA, Marcelino N.	Sociology and Anthropology
-GOCO, Raul I.	Law	SANTOS, Bienvenido N.	Languages and Literature
JUMALON, Julian N.	Zoology	-TRENAS, Efrain R.	Law

E U R O P E

AUSTRIA

BENESCH, Roswitha (Mrs.)	Art and Art History	FIELDER, Rudolf	Library Science
DIENSTL, Karl	Medical Sciences	HELL, Emanuel	Medical Sciences
-EICHELTNER, Peter	Medical Sciences	HORWATH, Helmuth	Physics

AUSTRIA (cont'd.)

HUSSL, Burkhard	Medical Sciences	STOCKMANN, Friedrich	Languages and Literature
KONETSCHNY, Walter	Physics	SUKO, Josef	Medical Sciences
KUCHLER, Ernst	Biochemistry, Bio-physics, Microbiology	TOMAN, Ilse (Miss)	Languages and Literature
KULTERER, Hubert-Fabian	Languages and Literature	URBANTKE, Helmuth	Physics
LICHTENECKER, Karl	Languages and Literature	WELZIG, Werner	Languages and Literature
SLADKY, Friedrich Otto	Chemistry		

BELGIUM

BACHY, Victor	Sociology and Anthropology	FALMAGNE, Jean=Claude	Psychology
BAREL, Andre Odilon	Biochemistry, Bio-physics, Microbiology	LECLERCQ, Jacques	Chemistry
BILLIAU, Alfons J.D.A.	Medical Sciences	PEETERS, Chantal Joris (Mrs.)	Biochemistry, Bio-physics, Microbiology
BRACKE, William	Chemistry	VANDERWINKEL, Edgar	Biochemistry, Bio-physics, Microbiology
DEMEYER, Daniel Isidoor	Biochemistry, Bio-physics, Microbiology	WATTIAUX, Jean=Marie	Biochemistry, Bio-physics, Microbiology

DENMARK

ANDERSEN, Jorgen Bach	Physics	JESSEN, Claus	Medical Sciences
BJERREGAARD, Jorgen Henning	Physics	JOHANSEN, Peter	Engineering
-BRAMSNES, Frode	Biochemistry, Bio-physics, Microbiology	-LANDO, Ole Bent	Law
BUCHWALD, Vaga Fabritius	Earth Sciences	MADSEN, Peter Thorwald	Chemistry
CHRISTIANSEN, Niels	Medical Sciences	-MOLLER=HOLST, Tove (Mrs.)	Psychology
DEGN, Hans Peter	Biochemistry, Bio-physics, Microbiology	OESTER, Arne	Medical Sciences
DESSAU, Erling	Mathematics	STEPHENSEN, Peter L.	Architecture and Urban Planning
HANSEN, Poul W.	Chemistry	VIDERO, Finn	Music and Musicology
HENRIKSEN, Hans Torben	Medical Sciences		

FINLAND

BARS, Leo Bruno	Engineering	KORTEKANGAS, Paavo Yrjo Antero	Philosophy and Religion
-FRANKO, Eino Olavi	Medical Sciences	KUKKONEN, T. Ilkka K.	Animal and Plant Sciences
ESKOLA, Seikko A.V.	Political Science and Public Administration	LAMPILA, Martti Emil	Animal and Plant Sciences
HAYRY, Pekka Juhani	Biochemistry, Bio-physics, Microbiology	LONDEN, Stig=Olof	Mathematics
HELLE, Reijo Kalervo	Geography	MOLANDER, Ahti Ilmari	Economics and Business Administration
KOKKO, Aulikki	Medical Sciences		

FINLAND (cont'd.)

MUKULA, Jaakko A.	Animal and Plant Sciences	RICKMAN, Seppo Uolevi	Mathematics
NYMAN, Ebee Marten J.	Physics	RIIHIMAA, Jorma Juhani	Astronomy and Astrophysics
PALO, Jorma Heikki Ilari	Medical Sciences	SARAJAS, Annamari (Miss)	Languages and Literature
PERHEENTUPA, Jaakko Pentti	Medical Sciences	STENMAN, Folke J.E.	Engineering
PORRA, Veikko Tapio	Engineering	VALKONEN, Yrjo Tapani	Sociology and Anthropology
PUNKKINEN, Matti	Physics	VUOPIO, Pekka Antero	Medical Sciences
RAVANKO, Orvokki (Miss)	Animal and Plant Sciences		

FRANCE

ATTIAS, Joseph	Biochemistry, Bio-physics, Microbiology	CAILLARD, Françoise (Miss)	Languages and Literature
AUBIN, Jean=Pierre	Mathematics	CHAPELLIER, Daniele (Mrs.)	Languages and Literature
BARAT, Jean=Claude	Languages and Literature	CHAPELLIER, Jean	Languages and Literature
BARRAINE, Robert	Medical Sciences	CHETAI, Solange Thooft (Mrs.)	Languages and Literature
=BASTID, Marianne (Miss)	History and Civilization	CHOMSKI, Claude	Chemistry
BATICHEFF, Jeannie (Miss)	Languages and Literature	CHUPIN, Françoise (Miss)	Languages and Literature
BAUDRAS, Alain	Biochemistry, Bio-physics, Microbiology	CLARET, Françoise (Mrs.)	Languages and Literature
BELLINO, Françoise (Mrs.)	Languages and Literature	CLARET, Pierre	Languages and Literature
BELLINO, Jean=Claude	Languages and Literature	COHEN, Paul	Biochemistry, Bio-physics, Microbiology
BERNARD, Marie=Pierre (Mrs.)	Languages and Literature	COMMEYRAS, Auguste	Chemistry
BESSOU, Monique (Mrs.)	Biochemistry, Bio-physics, Microbiology	CUNY, Marie=Helene (Miss)	Biochemistry, Bio-physics, Microbiology
=BEUGELMANS, Rene	Chemistry	DABEZIES, Andre (Father)	Languages and Literature
BISBAU, Jean=Joseph	Languages and Literature	DAGUENET, Maryvonne (Miss)	Mathematics
=BLEIKASTEN, Andre	Languages and Literature	DELHAES, Pierre	Chemistry
BOISTARD, Pierre	Biochemistry, Bio-physics, Microbiology	DE SAINT-SERNIN, Marie=Jose de La Parre (Miss)	Languages and Literature
BOULOISEAU, Marcel	History and Civilization	DESBUQUOIS, Bernard	Medical Sciences
BRETON-BROSSETTE, Suzanne (Mrs.)	Languages and Literature	DE SWINIARSKI, Rene	Physics
BRUNET, Jean	Languages and Literature	D'HAUSSY, Christiane (Miss)	Languages and Literature
		DOLEANS, Catherine (Miss)	Mathematics

FRANCE (cont'd.)

EUDE, Josette (Mrs.)	Languages and Literature	MELET, Cecile (Mrs.)	Languages and Literature
FAURE, Roland	Languages and Literature	MELET, Christian	Languages and Literature
FOHANNO, Denis	Medical Sciences	METIVIER, Michel	Mathematics
FOREST, Maguelone (Miss)	Medical Sciences	-MEUSY, Martine (Miss)	Political Science and Public Administration
FOURNET, Claude (Miss)	Languages and Literature	MICHEL, Adele (Mrs.)	Sociology and Anthropology
GASSER, Francis	Medical Sciences	MORIN, Bernard	Mathematics
GAUDILLIERE, Jean=Max	Languages and Literature	PAPAPIETRO, Michel	Engineering
GONZALEZ, Emmanuel	Chemistry	PAPON, Pierre	Physics
GROSSMANN, Michel	Physics	PASTEUR, Henry	Languages and Literature
GROSVALET, Francoise (Miss)	Languages and Literature	PEGUIN, Pierre	Physics
HENNEQUIN, Gilles	History and Civilization	PERREAU, Robert	Languages and Literature
JACQUET, Herve	Mathematics	PEYROUTET, Jean Albert	Languages and Literature
JOLY, Henri	Medical Sciences	PION, Bleuette (Miss)	Languages and Literature
JOURBERT, Jean=Claude	Physics	POITOU, Jean=Pierre	Psychology
KLEISBAUER, Jean=Pierre	Medical Sciences	POLTORATSKY, Rosine (Mrs.)	Biochemistry, Bio=physics, Microbiology
KROUCHI, Jacqueline (Mrs.)	Languages and Literature	REGNAULT, Francois	Medical Sciences
KROUCHI, Jacques	Languages and Literature	RESSAYRE, Jean=Pierre	Mathematics
LASSUS, Jean	Archaeology	RIBEREAU-GAYON, Gilles	Animal and Plant Sciences
LeBAILLY, Jacqueline Arnichand (Mrs.)	Languages and Literature	RICOIS, Micheline (Miss)	Languages and Literature
LEMARECHAL, Anne (Miss)	Languages and Literature	ROY, Jean=Claude	Psychology
-LEVIN, Georges	Languages and Literature	SIE, Jean	Languages and Literature
MANI, Jean=Claude	Chemistry	SOLLADIE, Guy	Biochemistry, Bio=physics, Microbiology
MARCEL, Georges Anthony	Medical Sciences	SOUVILLE, Odile (Miss)	Languages and Literature
MARCHAC, Daniel	Medical Sciences	SUSINI, Christian	Languages and Literature
MASSENET, Olivier	Physics	TCHERNIGOVITZEFF, Catherine (Miss)	Zoology
MAUME, Bernard	Biochemistry, Bio=physics, Microbiology	TOURET, Jacqueline (Miss)	Languages and Literature
MAYOUX, Nikole (Mrs.)	Languages and Literature		

FRANCE (cond"t)

VACHE, Jean	Languages and Literature	WEIL, Francoise (Miss)	Languages and Literature
VAGUE, Philippe	Medical Sciences	WEIL, Jacques	Biochemistry, Biophysics, Microbiology
VALLEZ, Janine (Miss)	Languages and Literature		

GERMANY, FEDERAL REPUBLIC OF

ALEWYN, Richard	Languages and Literature	KELLER, Klaus	Medical Sciences
AUMANN, Rudolph	Chemistry	KESSLER, Joachim	Physics
BERGNER, Dieter	Chemistry	KOCH, Ing. Karl=Rudolf	Earth Sciences
BOGUS, Claus Peter Martin	Physics	KOEHNLEIN, Heinz-E.	Medical Sciences
BRACHER, Karl	Political Science and Public Administration	KOHLMAIER, Gundolf	Chemistry
BRAUN, Friedrich Ernst Werner	Languages and Literature	MALSCH, Wilfried	Languages and Literature
CLASSEN, Carl	Classical Studies	MENGELBERG, Hans=Dieter	Engineering
DAHM, Bernhard	History and Civilization	MIELCK, Jobst	Biochemistry, Biophysics, Microbiology
DRESS, Andreas	Mathematics	MOECKEL, Werner	Biochemistry, Biophysics, Microbiology
FICKER, Hans Claudius	Law	OSTERTAG, Wolfram	Biochemistry, Biophysics, Microbiology
=GALINSKY, Hans	Languages and Literature	OTTINGER, Christoph	Chemistry
GARBE, Dietmar	Mathematics	REBER, Hans	Biochemistry, Biophysics, Microbiology
GERISCHER, Heinz	Chemistry	RINGEL, Gerhard	Mathematics
GERRITZEN, Lothar	Mathematics	SCHMIDT, Jurgen	Mathematics
GORGEMANNS, Herwig	Classical Studies	SCHOENES, Franz=Joerg	Chemistry
GRAHE, Gewalt	Chemistry	SCHUMACHER, Horst	Chemistry
HACKBARTH, Helfried	Medical Sciences	SEECK, Gustav Adolf	Classical Studies
HAEFFNER, Eberhard	Biochemistry, Biophysics, Microbiology	STOESSER, Rudolf G.	Animal and Plant Sciences
HAHN, Joachim	Animal and Plant Sciences	TRAUTWEIN, Wolf=Peter	Chemistry
HANISCH, Hans	Law	TWELE, Jochen R.A.	Archaeology
HEBER, Ulrich	Animal and Plant Sciences	=ULKEN, Annemarie (Miss)	Animal and Plant Sciences
HOEFELMANN, Klaus	Chemistry	VIERNEISEL, Klaus	Archaeology
HUFNER, Jorg	Physics	VOGEL, Udo	Engineering
JAENICKE, Rainer	Biochemistry, Biophysics, Microbiology	VON RECKLINGHAUSEN, Daniel	Languages and Literature
KALTENBACH, Martin	Medical Sciences	WALDHAUSEN, Friedhelm	Mathematics

GERMANY, FEDERAL REPUBLIC OF (cont'd.)

-WOLF, Ernst=Rudolf	Law	WULLKORF, Uwe	Economics and Business Administration
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ITALY

ABBONDANZA, Roberto	History and Civilization	FIORENTINO, Mario	Medical Sciences
AJMAR, Franco	Medical Sciences	FORNI, Enrico Maria	Languages and Literature
ALVINO, Claudio	Biochemistry, Bio-physics, Microbiology	GAMBARDELLA, Guiseppe	Engineering
AUGUSTI, Giuliano	Engineering	GUAZZI, Maurizio	Medical Sciences
BATTISTINI, Augusta (Miss)	Medical Sciences	-LIVI-BACCI, Massimo	Sociology and Anthropology
BELLOMO, Antonio	Engineering	LORENZI, Gian Paolo	Biochemistry, Bio-physics, Microbiology
BOCCI, Velio	Biochemistry, Bio-physics, Microbiology	LUIZI, Pier Luigi	Biochemistry, Bio-physics, Microbiology
BORTONE FERRUZZI, Paola (Mrs.)	Languages and Literature	LUZZATTO, Lucio	Biochemistry, Bio-physics, Microbiology
BOTTINO, Alessandro	Physics	MANGO, Roberto	Architecture and Urban Planning
-BRANCACCIO, Antonio	Law	MISSONI, Guido	Physics
BRESSAN, Aldo	Mathematics	MORELLO, Francesco	Medical Sciences
CIANI, Sergio	Biochemistry, Bio-physics, Microbiology	NERI, Guido	Philosophy and Religion
COLLOTTI FERRETTI, Clelia (Mrs.)	Biochemistry, Bio-physics, Microbiology	PASSIGLI, Stefano	Political Science and Public Administration
CRESPI, Franco	Sociology and Anthropology	PASTORI-PARRAVICINI, Giuseppe	Physics
DADDI, Giuliano	Medical Sciences	PEROTTI, Angelo	Chemistry
D'ALESSIO, Giuseppe	Biochemistry, Bio-physics, Microbiology	PONTIERI, Giuseppe	Biochemistry, Bio-physics, Microbiology
D'AMICO (DIACONO), Mario	Languages and Literature	PREPARATA, Giuliano	Physics
DE PETROCELLIS, Benita (Miss)	Biochemistry, Bio-physics, Microbiology	-PULLINI, Giorgio	Languages and Literature
DI BENEDETTA, Carlo	Medical Sciences	SCETTINO, Vincenzo	Chemistry
DI JESO, Fernando	Biochemistry, Bio-physics, Microbiology	-SCOTTO, Ignazio	Law
DI SILVIO, Giampaolo	Engineering	SECHI, Giovanna (Miss)	Philosophy and Religion
FANTI, Roberto	Astronomy and Astrophysics	STELLA, Renato	Chemistry
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FINZI-CONTINI, Bruno	Physics	TURINI, Paola (Miss)	Biochemistry, Bio-physics, Microbiology
		WALDNER, Flavio	Physics

THE NETHERLANDS

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NORWAY

AKSNES, Oyvind	Education	OSTGAARD, Erlend	Physics
BEJCZY, Antal	Engineering	RASMUSSEN, Tor Fr.	Geography
BREKKE, Tor Langfeldt	Engineering	RISTE, Olav	History and Civilization
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NAESS, Arne	Philosophy and Religion		

POLAND

BARANIECKI, Leszek	Earth Sciences	SOCHANSKI, Jerzy Stanislaw	Physics
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GOTTWALD, Maria (Miss)	Languages and Literature	-STEPNIEWSKI, Marek	Biochemistry, Bio- physics, Microbiology
KALUZA, Irena Maria (Miss)	Languages and Literature	-SZAFRAN, Zdzislaw	Medical Sciences
LOBZOWSKA, Maria (Mrs.)	Languages and Literature	WIECZOREK, Jan W.	Chemistry
-MALESKI, Karol	Medical Sciences	ZIELINSKI, Ryszard	Engineering

PORTUGAL

FERRAZ DE OLIVEIRA, Luiz Nuno	Medical Sciences	WANDSCHNEIDER, Luis de Carvalho	Medical Sciences
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ROMANIA

ANTONESCU, Virgiliu I.	Physics	HRISTEA, Theodor	Languages and Literature
CARP, Costin	Medical Sciences	MIHU, Achim	Sociology and Anthropology
-CHITORAN, Ruxandra Mariana (Mrs.)	Languages and Literature	PETRESCU, Corneliu	Animal and Plant Sciences
CORDOS, Emil Alexandru	Chemistry	POP, Dumitru-Viorel	Engineering
DANCEA, Ioan Caius	Engineering	SOARE, Alexandru	Engineering
ESANU, Constantin	Medical Sciences	VASILIU, Emanoil	Languages and Literature

SPAIN

BONET, Laureano Mojica	Languages and Literature	LAZARO Carreter, Fernando	Languages and Literature
CARNICER, Ramon	Languages and Literature	-LOPEZ Rubio, Jose	Theatre Arts
FIGUERA Acebal, Manuel	Chemistry	MORENO Baez, Enrique	Languages and Literature
FLOREZ Beledo, Jesus	Medical Sciences	VIDE Ocampo, Maria Jose (Miss)	Languages and Literature
GARCIA-BELLIDO, Antonio	Biochemistry, Bio-physics, Microbiology		

SWEDEN

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BOHLIN, Erland Robert	Languages and Literature	NORDENFALK, Carl Adam Johan	Art and Art History
GROTH, Carl-Gustav	Medical Sciences	RUTBERG, Lars Johan	Biochemistry, Bio-physics, Microbiology
HYLLENGREN, Anders	Mathematics	UNESTAM, Torgny	Animal and Plant Sciences

UNITED KINGDOM

ALBERTI, Kurt George M.M.	Medical Sciences	BAUBLYS, Kenneth K.	Philosophy and Religion
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ARNELL, Richard Anthony Sayer	Music and Musicology	BIRD, Peter Hans	Chemistry
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BAKER, Rees Terence Keith	Chemistry	BUTTRESS, Donald Reeve	Architecture and Urban Planning
BANKS, Geoffrey Robert	Biochemistry, Bio-physics, Microbiology	CHILDS, Peter Eric	Chemistry
BARENDET, Eric Martin	Law	CHUCK, Roderick John	Chemistry



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COLE, Jeffrey Alan	Biochemistry, Bio- physics, Microbiology	HAMMOND, Nicholas Geoffrey	Classical Studies
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DARBY, Graham K.	Biochemistry, Bio- physics, Microbiology	HAY, John	Biochemistry, Bio- physics, Microbiology
DAVIES, Margaret Hilary(Miss)	Mathematics	HAYNES, Norman Basil	Biochemistry, Bio- physics, Microbiology
DEANE, Seamus Francis	Languages and Literature	HOFFBRAND, Barry I.	Medical Sciences
DOWNIE, Allan Watt	Medical Sciences	HOLMES, George Arthur	History and Civilization
DOWSON, Henry Richard	Mathematics	HUGH, Alan Edward	Medical Sciences
DUNPHY, Patrick Joseph	Biochemistry, Bio- physics, Microbiology	HUNT, Julian C.R.	Engineering
DYSON, John Edward	Astronomy and Astrophysics	IMRIE, Derek Charles	Physics
EKE, Barry George	Mathematics	JAMES, Edward	Social Work
ELKINGTON, Stephen George	Medical Sciences	JOLLES, Frank Ernest Fitz	Languages and Literature
ELLIOTT, Malcolm Charles	Animal and Plant Sciences	JONES, John Gareth	Biochemistry, Bio- physics, Microbiology
EVANS, David Lewis (Sir)	History and Civilization	JONES, William Hedley	Medical Sciences
FARAHAT, Hanafi K.	Mathematics	JOYNSON, Robert Billington	Psychology
FENTON, David Edward	Chemistry	KNIPE, Anthony C.	Chemistry
FISHER, Robert James	Architecture and Urban Planning	LAKE, Roger Francis	Chemistry
FLOWERS, Timothy John	Animal and Plant Sciences	LANGLEY, Trevor John	Biochemistry, Bio- physics, Microbiology
FORRESTER, James Cunningham	Medical Sciences	LEAVER, Christopher John	Animal and Plant Sciences
FOX, Geoffrey Charles	Physics	LEIGH, Ralph Alexander	Languages and Literature
GARNSEY, Richard	Chemistry	LOW, Donald Anthony	History and Civilization
GARSIDE, Donald	Education	LUCAS, William John	Languages and Literature
GILES, Geoffrey Reginald	Medical Sciences	MacKECHNIE, Ian	Biochemistry, Bio- physics, Microbiology
GREAVES, Harry	Animal and Plant Sciences	MADEN, Barry Edward H.	Biochemistry, Bio- physics, Microbiology
GRIFFITHS, John	Chemistry		
GRIFFITHS, Peter R.	Chemistry		

UNITED KINGDOM (cond't.)

MAY, Roy Edward	Medical Sciences	SAUNDERS, Kenneth Barrett	Medical Sciences
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MUIR, Kenneth Walter	Chemistry	SHEEN, David Bernard	Chemistry
NICHOLSON, Brian John	Chemistry	SLADE, Roy	Art and Art History
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PAYNE, Nicholas Charles	Chemistry	SMITH, Richard	Chemistry
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PERCY, John Smith	Medical Sciences	STEVENI, Michael William	Education
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YUGOSLAVIA

BALENOVIC, Zdrako	Chemistry	DZINLESKI, Borislav	Animal and Plant Sciences
BOKONJIC, Risto	Biochemistry, Biophysics, Microbiology	FUGAS, Mirka (Mrs.)	Engineering
CIZEK, Jan	Animal and Plant Sciences	GUBENSEK, Franc	Biochemistry, Biophysics, Microbiology
COBIC, Timotej	Animal and Plant Sciences	HOCEVAR, Andrej	Earth Sciences
COTIC, Dusan	Law	JOVANOVSKI, Stanimir	Engineering
DIMITRIJEVIC, Naum	Languages and Literature	KATOVIC, Vladimir	Chemistry
DOMAC-TESAR, Biserka	Medical Sciences	KRAIJ, Janko	Economics and Business Administration

YUGOSLAVIA (cont'd.)

KUKOLECA, Stevan	Economics and Business Administration	PILJAC, Ivan	Chemistry
MAGAZINOVIC, Vojislav	Animal and Plant Sciences	PRIBANIC, Marijan	Chemistry
MILOVANOVIC, Jovan	Chemistry	RENDIC-MIOCEVIC, Duje	Archaeology
NEJGERBAUER, Aleksandar	Languages and Literature	RISTANOVIC, Bosiljka	Animal and Plant Sciences
NJEMIROVSKIJ, Zdenko	Medical Sciences	SATLER, Jose	Medical Sciences
PARO, Georgij	Theatre Arts	SKRINJARIC-SPOLJAR, Mira (Mrs.)	Biochemistry, Biophysics, Microbiology

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BURMA

KAR, K.N.                      Philosophy and Religion

CEYLON

DE SILVA, Stella Gertrude (Miss)	Medical Sciences	KODITUWAKKU, George Ellenson	Animal and Plant Sciences
GURUGE, Ananda Weihena Palliya	History and Civilization	-MAHATANTILA, Withanage Don	Education
JAYASURIYA, Dharmasoka Laksiri	Psychology		

GREECE

-CONSTANTOPOULOS, S. Demetrius	Law	-STAMOULLI, Catherine (Miss)	Medical Sciences
MOUTSOPOULOS, Evangelos	Philosophy and Religion	STYLIU, Maria (Miss)	Medical Sciences
SARANTAKIS, Dimitrios	Chemistry	TRAVIOS, John	Architecture and Urban Planning
SIPITANOS, Constantine	Animal and Plant Sciences		

INDIA

AGARWAL, Ratan Prakash	Mathematics	GUPTA, Ramesh Shankar	History and Civilization
ARYA, Harish Chandra	Animal and Plant Sciences	-HANDA, Sita (Mrs.)	Mathematics
BHATIA, Baldev Das	Education	KARANDIKAR, Govind Vinayak	Languages and Literature
CHANDRA, Prabhat	Sociology and Anthropology	LAKSHMAN, T.K.	Economics and Business Administration
CHANDRASEKHAR, Saroj (Mrs.)	Biochemistry, Biophysics, Microbiology	MALHOTRA, Om Prakash	Biochemistry, Biophysics, Microbiology
-CHOPRA, G.P.	Languages and Literature	-MATHUR, Krishna Mohan	Education
DAS GUPTA, Jyoti Bhusan	Political Science and Public Administration	-MATHUR, Prem Narain	History and Civilization
-DESHMUKH, Sharda Surendra (Mrs.)	Philosophy and Religion	MULHERKAR (Golay) Leela (Mrs.)	Zoology

INDIA (cont'd.)

NAGCHAUDHURI, Jadabananda	Biochemistry, Bio- physics, Microbiology	-RAVINDRANATHAN N.	Languages and Literature
NAHAL, C.L.	Languages and Literature	SAXENA, Baldev Dehari Lal	Chemistry
NARAIN, Vishnu Anugrah	History and Civilization	-SREENIVAS, Bangalore Lakshmaiah	Earth Sciences
NARASIMHAIAH, Hanumanthappa	Physics	SRIVASTAVA, U.S.	Zoology
PATTANSHETTI, Chintaman Chandrappa	Economics and Business Administration	-TRIVEDI, Ramanlal Shankerlal	Education
-RAMAKRISHNA, Vakulabharanam	History and Civilization	-VENKATACHARY, Bukkapatnam Tirumala	Physics
-RAO, Bandaru Hanmanth	Engineering		

IRAN

-KHADIRI, Said	Education	MOGHADAM, Mohamad	Languages and Literature
LALEZARI, Iradj	Chemistry	TALIEH, Manuchehr	Law

ISRAEL

BARAK, Aharon	Law	POLLAK, Shlome	Medical Sciences
DAR, Arnon	Physics	PRAS, Mordechai	Medical Sciences
ELKANA, Yehudit (Mrs.)	Chemistry	ROSENFELD, Moshe	Mathematics
FRISHMAN, Yitzhak	Physics	SILMAN, Harry Israel	Biochemistry, Bio- physics, Microbiology
GAL, Avraham	Physics	STREJAN, Gill	Biochemistry, Bio- physics, Microbiology
KARSHON, Uri	Physics	WARON, Mordechai	Medical Sciences
LEVIATAN, Dany	Mathematics	WEISMAN, Joshua	Law
LITAN, Adiel	Chemistry	WERNER, Yehuda Leopold	Zoology
MANY, Amira (Miss)	Medical Sciences	YANNAI, Shmuel	Animal and Plant Sciences
PERSKY, Avigdor	Physics	YOVELL, Joseph	Chemistry
PLATZNER, Thomas	Chemistry		

NEPAL

RAJBANAK, Ram Prasad	Economics and Business Administration		
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PAKISTAN

BAQIR, Muhammad	Languages and Literature	SIDDIQI, Mohamed Ismail	Geography
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SYRIAN ARAB REPUBLIC

-SALLOUM, Ihsan	Law		
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TURKEY

BULAY, Orhan Mukbil	Medical Sciences	KIZILIRMAK, Rumeysa (Mrs.)	Astronomy and Astrophysics
EGE, Ridyan	Medical Sciences	MUFTUOGLU, Asuman	Medical Sciences
-ERSOY, Husnu	Languages and Literature	ONARAN, Oguz	Political Science and Public Administration
GUNGOR, Erol	Psychology	SEY, Yildiz (Miss)	Architecture and Urban Planning
INAN, Jale	Archaeology	TANYOLAC, Julide	Zoology
KAYAALP, Suleyman Oguz	Medical Sciences	TURHAN, Vahit	Languages and Literature
KAYNAK, Mahir	Economics and Business Administration	YAKACIKLI, Suleyman	Medical Sciences
KIRAN, Burhan Kemal	Medical Sciences	YORULMAZ, Mufit	Engineering

UNITED ARAB REPUBLIC

ALI, Mohamed Khalil	Medical Sciences	HADDARA, Mohamed Abdel	Medical Sciences
BADIB, Ahmed Omar	Medical Sciences	-KOTB, Ahmed Mokhtar	Law
-EL=OTEFY, Omar El-Sayed Ahmed Salama	Law		



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