

partmental grants, and travel grants for the recipient and one dependent. Similar standards will prevail for British applicants. Deadline: *15 September*. (U.S. applicants: American Heart Association, 44 East 23 Street, New York 10010. Britons: British Heart Foundation, Tavistock House North, Tavistock Square, London, W.C.1)

Tulane University offers research fellowships for work toward the Ph.D. in **management science**. The appointments carry tuition waivers and part-time research opportunities in the business school's computer systems research group; work will emphasize new applications of mathematical and computer models. Applicants must hold the masters degree in institution management and must have a thorough background in mathematics. (J. L. Balintfy, School of Business Administration, Tulane University, New Orleans, Louisiana)

The Cardeza Foundation for Hematologic Research offers 2-year fellowships for training in clinical or basic **hematology** at Jefferson Medical College, Philadelphia. The awards carry stipends of \$5000, plus allowances for dependents. The foundation is the division of hematology in the college's department of internal medicine. (Allan J. Erslev, Jefferson Medical College, 1015 Sansom Street, Philadelphia, Pennsylvania 19107)

Meeting Notes

The 6th interscience conference on **antimicrobial agents and chemotherapy** will be held in Philadelphia 26-28 October. Papers are invited for presentation at sessions to cover infectious diseases, experimental infections, antiviral studies, new penicillins and cephalosporins, synthetic antimicrobials, new antibiotics, pharmacology, chemistry of antibiotics, clinical studies, mode of action studies, and in vitro antibiotic studies. Abstracts: 200 words; deadline: *1 July*. Sponsor: American Society for Microbiology. (R. W. Sarber, The Society, 115 Huron View Blvd., Ann Arbor, Michigan)

Scientists in the News

The American Association of University Professors presented its 1966 Alexander Meiklejohn award to **Mason**

W. Gross, president of Rutgers University, and to the institution's board of governors for their actions in support of academic freedom in the 1965 Genovese case. The board, supporting Gross, reported last August that Rutgers professor Eugene Genovese had not violated university regulations in expressing unpopular views on the Vietnam war; but that, however the board might disagree with him, he was exercising his civil liberty of free expression. (The issue became a political one last fall in New Jersey's gubernatorial campaign, with Governor Richard Hughes supporting the board and state senator Wayne Dumont, Jr., calling for Genovese's dismissal. Hughes won reelection.)

Henry C. McGill, Jr., head of the pathology department at Louisiana State University, has been named head of the pathology department at South Texas Medical School of the University of Texas, under construction in San Antonio. He was succeeded at LSU by Jack Perry Strong, professor of pathology there.

Robert D. Allen, now at the University of Cambridge, England, on leave from Princeton, has been named professor of biological science and chairman of the biology department at the State University of New York at Albany.

The 1966 Dannie Heineman prize for mathematical physics has been awarded to **Nikolay Nikolayevich Bogolyubov**, director of the Joint Institute for Nuclear Research, Dubna, U.S.S.R. The award, which carries a \$2500 honorarium, is presented under the auspices of the American Institute of Physics and the American Physical Society. Bogolyubov was cited "... for the first rigorous proof of dispersion relations for the non-forward scattering of elementary particles."

The new chancellor of the University of North Carolina is **Joseph C. Sitterson**, Kenan professor of history at the university.

Norman H. Spear, president of Roth Laboratory for Physical Research, Hartford, Connecticut, has been elected executive director of the University Research Institute of Connecticut, a non-profit corporation which several institutions have established to promote research within the state.

Eric A. Walker, president of Pennsylvania State University and chairman of the National Science Board, has been elected president of the National Academy of Engineering. He succeeds Augustus B. Kinzel, president of the Salk Institute for Biological Studies, San Diego.

Case Institute of Technology has appointed **Robert W. Morse** president, succeeding **T. Keith Glennan**, whose retirement becomes effective 30 June. Morse has been Assistant Secretary of the Navy for Research and Development since 1964 and is president of the Acoustical Society of America. Previously he had been chairman of the physics department and dean of the college at Brown University.

Glennan will retain his position as president of Associated Universities, Inc., which he assumed last fall.

The Belgian Geological Society recently presented its André H. Dumont medal to **Gunnar Kullerud**, geochemist at the Carnegie Institution's Geophysical Laboratory, Washington, D.C. Kullerud was cited for his contributions to the physical chemistry of ore deposits.

Albert Simon, head of the plasma physics division at General Atomic Corporation, San Diego, will become professor of mechanical and aerospace sciences at the University of Rochester, effective 1 September.

Winfield W. Salisbury, formerly chief scientist with Varo, Inc., an electronics firm in Garland, Texas, has become a member of the scientific staff at the Smithsonian Astrophysical Observatory, Cambridge, Massachusetts.

George J. Schulz, a physicist at Westinghouse Research Laboratories, Pittsburgh, Pennsylvania, has been awarded the first Davisson-Germer prize by the American Physical Society. The award and \$2500 honorarium went to Schulz for "outstanding work in the field of electron and atomic physics." The award is endowed by Bell Telephone Laboratories, in honor of two physicists of those laboratories.

Erratum: In the report "Amniotic contraction and embryonic motility in the chick embryo" by R. W. Oppenheim (22 April, p. 528), the second sentence of the fifth paragraph should have read, "It was implied that this motility was unaffected by exteroceptive stimulation of the embryo. This stimulation included amnion contractions, yolk-sac movements, and self-stimulation."