

Scientists in the News

Recent awards of the American Chemical Society:

Paul D. Bartlett, of Harvard University, the \$5000 Roger Adams award in organic chemistry for his work on development of the "American school of physical organic chemistry."

Robert S. Mulliken, emeritus professor of physics and chemistry at the University of Chicago, the \$2000 Peter Debye award in physical chemistry for his work in molecular physics and chemistry.

Aaron J. Teller, chemical engineer and founder of Mass Transfer, Inc., Cleveland, Ohio, has been appointed dean of the Cooper Union School of Engineering, New York, effective in February 1963. He succeeds **Norman L. Towle**, who retired this summer as dean emeritus. **Arthur H. Radasch**, professor and head of the chemical engineering department, will serve as acting dean until February.

Frederick Seitz, recently appointed president of the National Academy of Sciences, has been named a member of the President's Science Advisory Committee, replacing **Detlev W. Bronk**.

Richard G. Stoner, professor of physics at Pennsylvania State University, and **Robert F. Stetson**, assistant professor of physics at the University of Florida, have taken leaves of absence to serve as project scientists in the Air Force Office of Scientific Research, Washington, D.C.

Leon J. DeMerre, director of research for Pharmacrast Laboratories, has joined Personal Products Corporation, Milltown, N.J., as senior research scientist.

New staff appointments at Washington University, St. Louis, Mo.:

Richard M. Krause, associate professor at the Rockefeller Institute, as professor of epidemiology and associate professor of medicine.

James H. Burgess and **Joseph F. Dreitlein**, of Stanford University, as associate professors of physics.

James R. Macdonald, associate professor of geology at the University of Idaho, has been appointed curator of vertebrate paleontology at the Los Angeles County Museum.

Harvey Brooks, Gordon McKay professor of applied physics and dean of the division of engineering and applied physics at Harvard University, has been appointed to membership on the National Science Board, which supervises the National Science Foundation.

Recent staff appointments at Scripps Clinic and Research Foundation, La Jolla, California:

Frank M. Huennekens, professor of biochemistry at the University of Washington, as member and head of the division of biochemistry. He succeeds **A. Baird Hastings**, who has been named head of the metabolic research division.

Richard S. Farr, associate professor of medicine and head of the clinical immunology section at the University of Pittsburgh, as member and head of the division of allergy and immunology.

Claire E. Graham, pharmaceutical research director for Wilson and Company, has retired to direct a science communication research project for the American Institute of Biological Sciences, Washington, D.C.

Daniel Frishman, director of research and development for Malden Mills, Lawrence, Mass., has established the Fibresearch Corporation, a textile research and development firm in Lawrence, Mass.

Capt. Robert B. Wolcott, director of the Dental Research Facility at the U.S. Naval Training Center, Great Lakes, Ill., has been appointed professor of operative dentistry at the University of California (Los Angeles).

Gabriel F. Tucker, Jr., assistant professor of laryngology and otology at Johns Hopkins University, has joined the faculty of Temple University Medical Center as clinical professor of laryngology and bronchoesophagology.

At Case Institute of Technology, Cleveland, Ohio:

Donald F. Gibbons, staff member of the Bell Telephone Laboratories, Murray Hill, N.J., has been appointed director of the Center for the Study of Materials.

John W. Christian, George Kelley reader in metallurgy at the University of Oxford, will serve as visiting Republic Steel professor in metallurgy during the current year.

Recent Deaths

H. B. Brooks, 93; founder and retired chief of the electrical instrument section at the National Bureau of Standards, and designer of the Brooks potentiometer and inductometer; 1 Oct.

Ray E. Brown, 72; consultant on helium for General Electric Company, retired Navy Department engineer, and developer of a helium liquefier; 26 Sept.

Harry J. Eustace, 85; former professor of horticulture at Michigan State University; 26 Aug.

Joseph A. Ewing; director of field operations for the U.S. Department of Agriculture; 20 May.

Leo A. Hellmer, 49; professor of psychology at the University of Illinois; 29 Aug.

Glenn D. Higginson, 63; emeritus professor of psychology at the University of Illinois; 30 June.

Bertrand Klass, 38; psychologist and executive vice president of Forbes Research, Inc., New York; 17 Sept.

Walter S. Long, 82; visiting professor of chemistry at McMurry College, Abilene, Tex.; 1 Sept.

Frank C. Mann, 75; retired director of the Mayo Foundation Institute of Experimental Medicine; 30 Sept.

John A. O'Callaghan, 71; retired associate head chemist at the Naval Propellant Plant, Indian Head, Md.; 23 Sept.

Lynne H. Ulich, 70; retired research chemist with E. I. du Pont Company, Deepwater, N.J.; 4 May.

Louise H. Weissberger, 47; biochemist formerly with the University of Rochester staff; 4 Sept.

Erratum: The editorial in the 13 July issue of *Science* incorrectly stated: "It is a criminal offense for any employee of government to receive pay from a source other than government." John W. Macy, Jr., chairman of the U.S. Civil Service Commission, has furnished the following correction.

An official or employee of the U.S. government is prohibited from receiving payment "in connection with his services as such an official or employee from any source other than the Government of the United States, except as may be contributed out of the treasury of any State, county, or municipality" (Section 1914, Title 18, U.S. Code).

There is no overall prohibition against government employees holding and being paid for nongovernmental jobs. The head of any agency may issue regulations governing or prohibiting the outside employment of members of that agency. Most agencies permit their professional employees to accept teaching, lecturing, or writing assignments that do not conflict with their official duties.

Erratum: In the report by B. Droz and C. P. Leblond, "Migration of proteins along the axons of the sciatic nerve" [*Science* 137, 1047 (1962)], Figs. 2 and 3 (p. 1048) are transposed. The right-hand radioautograph is Fig. 2, the left-hand radioautograph is Fig. 3.