

Laurence Irving, University of Toronto, for the study of physiological adjustments of respirations in diving mammals	\$1,050
Robert K. Enders, Swarthmore College. The mammals of the Chiriqui region of Panama, with reference to their distribution, affinities, faunal relationships and life histories; to collect material for anatomical and embryological studies	800
Earle Radcliffe Caley, Princeton University, for the application of chemistry to archeology—the restoration and preservation, chemical examination of ancient objects, etc.	2,250
Joel Stebbins, University of Wisconsin, for the development and improvement of photo-electric amplifier; application to photometry and colorimetry of stars; study of space-reddening and of dimensions and constitution of the galaxy	1,000
Harold O. Burdick, Alfred University, for investigation of the rôle of the tubo-uterine junction to determine if this region acts like a valve which is directly or indirectly controlled by hormones	500
Murray B. Emeneau, Yale University, for the continuation of the study of Dravidian (and Munda) languages of India	2,000
James A. G. Rehn, Academy of Natural Sciences, for distributional investigation of the Orthoptera occurring in certain areas of New Mexico, Arizona, Nevada and California	500
Alexander Weinstein, Columbia University, for multiple-strand crossing over and coincidence	1,500
F. B. Isely, Trinity University, Texas, for the study of the ecology of Orthopterous insects	600
Hertha Sponer, Duke University, for investigation of absorption spectra of polyatomic molecules, especially in the photographic infra-red	800
Karl F. Herzfeld, Catholic University of America, for theoretical investigation of the absorption spectra of organic compounds	1,200
William Bell Dinsmoor, Columbia University, for a detailed study of the history, design, decoration and construction of the architectural monuments of ancient Greece in the age of Pericles	1,500
Anna R. Whiting, University of Pennsylvania, for a study of genetically different eye and body colors in mosaic males of <i>Habrobracon juglandis</i> (Ashmead)	500
Ralph E. Cleland, Goucher College, for the continuation of joint study of the cyto-genetics and phylogeny of <i>Oenothera</i> (<i>Onagra</i>), the evening primrose	1,500
Rudolf Höber, University of Pennsylvania, for the study of characteristic effects of organic ions on the secretory power of the isolated perfused liver	300
Albert T. Volwiler, Ohio University, for the preparation for publication of the correspondence between President Benjamin Harrison and James G. Blaine, his secretary of state	1,000
Enos E. Witmer, University of Pennsylvania, for the tabulation and study of the energy levels of the asymmetrical rotator	500

DEDICATION OF THE NEW BUILDING OF MELLON INSTITUTE

THE new building of Mellon Institute, which will be dedicated on May 6, was described in the issue of SCIENCE for April 9. The program in connection with the dedication ceremonies has now been announced.

At the formal dedication of the building in the afternoon of May 6 in Carnegie Music Hall, with Dr. Edward R. Weidlein, director of the institute, presiding, addresses will be given by three Nobel laureates: Dr. Irving Langmuir, chemistry; Dr. H. C. Urey, physical chemistry, and Dr. W. P. Murphy, medicine. Brief addresses will be given by Andrew W. Mellon and Richard K. Mellon, representing the founders.

The trustees' dinner will be held in the evening of the same day, among the speakers being Dr. Benjamin T. Brooks, Dr. Karl T. Compton and Dr. F. C. Whitmore. A. V. Davis, chairman of the board of the Aluminum Company of America, will be toastmaster. Trustees of the institute comprise John G. Bowman, president, Dr. Weidlein, vice-president, Henry A. Phillips, secretary-treasurer, Andrew W. Mellon and Richard K. Mellon.

There will be a symposium on "Recent Progress in Science," on the morning of Friday, May 7, in Carnegie Music Hall. The speakers will include Dr. G. O. Curme, Jr., Dr. F. B. Jewett, Sir Frederick Banting and Dr. W. W. G. MacLachlan.

The new building, which it has taken six years to complete, is to be dedicated to science and humanity in honor of Andrew W. and Richard B. Mellon, founders of the institution, who in 1911 gave support to the research fellowship system advanced by the late Robert Kennedy Duncan by establishing a specific department at the University of Pittsburgh and in 1913 placed the system on a permanent basis with the organization of Mellon Institute.

The detailed program for the dedicatory week follows:

Thursday, May 6, 9:00 A.M., assembly of out-of-town guests at the institute's new building; 10:00 A.M., preview of the building for former fellows, past and present research donors and other guests; 12:00 M., luncheon, Hotel Schenley, and luncheon sponsored by the Robert Kennedy Duncan Club for former fellows, University Club; 2:00 P.M., dedication exercises, Carnegie Music Hall; trustees' dinner, 7:30 P.M., William Penn Hotel.

Friday, May 7, 10:00 A.M., Symposium on Recent Progress of Science, Carnegie Music Hall; 12:30 P.M., luncheon for visiting scientists, University Club; 2:30 P.M., special meeting of Robert Kennedy Duncan Club, Institute Auditorium, and inspection of the new building and special exhibits; 7:00 P.M., group dinners for visiting scientists.

The new building will be open to the public on Saturday, May 8, from 10:00 A.M., to 10:00 P.M., and on Sunday, May 9, from 1:00 to 7:00 P.M.