

proceedings of the first national conference on college natural areas, held at the University of Illinois, in June 1962. The publication presents discussions of uses of undisturbed land for teaching and research in field biology, and the establishment, administration, management, and preservation of these areas. (*College Natural Areas as Research and Teaching Facilities*, The Nature Conservancy, 2039 K St., NW, Washington, D.C. 20036 \$1)

New Journals

High Temperature, journal of the Soviet Academy of Sciences, translated by the Consultants Bureau, New York; vol. 1, No. 1, July–August; English translation, January 1964. (American Institute of Physics, distributors, 335 East 45th St., New York, N.Y. Bimonthly, \$50 per year)

AIAA Bulletin, vol. 1, No. 1, January 1964. Bobbi Chifos, managing editor. (American Institute of Aeronautics and Astronautics, 599 11th St., New York, N.Y. 10036. Monthly, \$1 per year for members)

Psychotherapy: Theory, Research and Practice, vol. 1, No. 2, January 1964. E. T. Gendlin, editor. (Psychotherapy, University of Chicago, 5730 Ellis Ave., Chicago 37, Ill. Quarterly, \$8 per year)

The Mountain Geologist, quarterly, vol. 1, No. 1, January 1964; John D. Haun, editor. Rocky Mountain Association of Geologists, 1554 California St., Denver, Colo. 80202. \$5 per year.

International Journal of Electrical Engineering Education, quarterly, vol. 1, No. 1, June 1963. Michael G. Hartley, editor. Department of Electrical Engineering, Manchester College of Science and Technology, Manchester 1, England. \$10 per year.

Films

The following 30-minute color films are available through Norwood Films, 926 New Jersey Ave., NW, Washington, D.C. Purchase price, \$250; rental, \$15 per week.

The Biochemical Basis of Disease. Background on body chemical processes, and chemical treatment of diseases which interrupt these processes.

The Biochemical Basis of Evolution. Explanation of species changes which

provide a basis for studies of animal evolution.

Cosmic Rays. Dangers and possible scientific uses of cosmic rays present in outer space; describes the position of living animals, and gives a view of atmospheric conditions.

Crystals. Explanation of the structure, identification, and use of some forms of crystals.

Free Radicals. Fundamental examination of molecular fragments.

Medifilm Report V (32 minutes, black and white, sound). Highlights of the 112th annual meeting of the American Medical Association. Includes material on new developments in medicine, and medical activities abroad. (AMA, 535 North Dearborn St., Chicago, Ill.)

Heart Research News (15 minutes, black and white, free loan). Nine segments on research supported or conducted by the National Heart Institute, each based on a published paper. PHS (Audiovisual Facility, Communicable Disease Center, Atlanta, Ga.)

Scientists in the News

Herbert F. York, chancellor of the University of California at San Diego and La Jolla, and **Philip Handler**, chairman of the department of biochemistry at Duke University Medical Center, have been appointed to the President's Science Advisory Committee. PSAC serves as a principal advisory committee to the White House on scientific, engineering, and educational matters. Appointments are generally for 4 years.

The other members are:

Donald Hornig, chairman; director of the White House Office of Science and Technology.

Harvey Brooks, dean, division of engineering and applied physics, Harvard.

Melvin Calvin, chemistry professor, University of California, Berkeley.

Paul M. Doty, chemistry professor, Harvard.

Richard L. Garwin, Watson Research Laboratory, Columbia.

Edwin R. Gilliland, chemical engineering professor, M.I.T.

Franklin A. Long, chemistry professor, Cornell.

Colin M. MacLeod, deputy director, U.S. Office of Science and Technology.

William D. McElroy, chairman, department of biology, Johns Hopkins.

Wolfgang K. H. Panofsky, director, Linear Accelerator Center, Stanford.

John R. Pierce, executive director for research, Bell Telephone Laboratories, communications principles and communications systems division.

Edward M. Purcell, physics professor, Harvard.

Frederick Seitz, president, National Academy of Sciences.

Jerome B. Wiesner, dean of science, M.I.T.

Jerrold R. Zacharias, professor of physics, M.I.T.

The first Keilin memorial lecture will be presented 17 September during a meeting in Cambridge, of the Biochemical Society of Great Britain, by **André Lwoff**, head of the department of microbial physiology of the Pasteur Institute, Paris. He is currently a Royal Society visiting professor at the National Institute for Medical Research in London. The Keilin Memorial Fund Committee recently reported the success of its appeal for funds to endow the lectureship.

The New York Botanical Garden has appointed **Robert Breach**, former president of Gordon and Breach Science Publishers, Inc., to the newly established position of curator of publications.

Cass Canfield, chairman of the executive committee and editorial board of Harper and Row, was announced as recipient of the 1964 Albert Lasker award of Planned Parenthood–World Population. The \$2500 prize went to him for leadership in increasing the “worldwide recognition of the economic and political importance of population control.”

The Royal Canadian Geographical Society recently awarded its Massey medal to **Yves O. Fortier**, chief of the economic geology division, Geological Society of Canada. The medal is awarded for contributions to Canadian geography and geology.

Erratum: In the meeting report “Brain reflexes” [*Science* 143, 598 (7 Feb. 1964)], line 10, paragraph 2, page 604, Bureš (C.S.S.R.) should be included as one of the speakers on the Soviet Union television program.

Erratum: In the report on Section U—Statistics [*Science* 143, 855 (21 Feb. 1964)], paragraph 2, the speaker at the session for teachers of statistics was Dr. Fred C. Leone, Case Institute of Technology, and not Horace W. Norton. Dr. Norton chaired the session.

Erratum: The name of the author of the report on the Division of Chemical Literature, American Chemical Society [*Science* 143, 1236 (13 Mar. 1964)] was incorrectly given as B. H. Heil. It should be B. H. Weil.