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MOLECULAR MECHANISMS OF TEMPERATURE ADAPTATION

Edited by C. LADD PROSSER
Published July 1967

A symposium presented at the Berkeley Meeting of AAAS, December 1965. AAAS Publication No. 84, 398 pages, 41 tables, 127 illustrations, bibliography, index. Regular Price \$12.50. AAAS Members' Cash Orders \$10.50.

Molecular Mechanisms of Temperature Adaptation is a collection of papers on the general physiology of temperature adaptation in cold-blooded animals, plants, and microorganisms. Twenty-four contributors from the Soviet Union, Germany, Canada, Denmark, and the United States report recent research findings on the diverse molecular mechanisms of response, acclimation, and adaptation to heat and cold in bacteria, plant cells and tissues, insects, fishes, amphibians, and reptiles.

AAAS

1515 Massachusetts Ave., NW
Washington, D.C. 20005

should have wide application in the elucidation of peptide sequence.

The edited symposium papers are to be made available in a book (Marcel Dekker, New York), which should appear early in 1969.

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Calendar of Events

Nucleic Acid and Protein Interactions, Spetsai, Greece, 6-19 July. This is the fourth Advanced Study Institute of Molecular Biology. Application forms and information may be obtained from the NATO Advanced Study Institute Secretary, M.R.C. Laboratory of Molecular Biology, Hills Road, Cambridge, England.

Water Pollution Control, Washington, D.C., 3-7 February. This course is designed for engineers, scientists, and researchers who are working in the field of control of water pollution. The scope of the course includes principles of hydrology, treats to water resources, sources of pollution, workshop on abatement technology, system analysis, economic analysis, legislation and legal aspects, and enforcement. (Jack E. Mansfield, Coordinator of Continuing Engineering Education, School of Engineering and Applied Science, George Washington University, Washington, D.C. 20006)

Fundamentals of Dynamic Measurements as Applied to the Ocean Sciences, San Diego, Calif., 11-14 Mar. The course is designed for practicing engineers, scientists, and technicians who use sophisticated electronic instrumentation in ocean research. The course outline includes units on recorders, signal generators, transducers, analog and digital conversion, waveforms, filters, amplifiers, voltage regulators, and the ocean research applications of these units. (Third Ocean Sciences Short Course, Instrument Society of America, Education & Research Services, 530 William Penn Place, Pittsburgh, Pa. 15219)

Epidemiology, Minneapolis, Minn., 15 June-3 July. Is designed primarily for teachers in medical schools, but post-doctoral fellows, graduate students, and residents in departments of preventive medicine and other medical school departments may qualify. In addition to the courses in the fundamentals of epidemiology and of biostatistics; epidemiology of cancer, cardiovascular diseases, and infectious diseases; genetics and epidemiology, new courses in epidemiology of mental disorders and of neurological diseases will be offered. Tuition: \$120. Limited stipends are available. (Dr. Leonard M. Schuman, Director, Graduate Summer Session in Epidemiology, University of Minnesota School of Public Health, 1558 Mayo Building, Minneapolis 55455)

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