

- September 18–22
1988
Trento
- Italian Biophysical Society
Fourth International Symposium on Biological and Artificial Intelligence Systems
Topics: Macromolecules; cellular functions; neural networks; pattern and voice recognition; artificial intelligence; new computer architecture
Information: Prof. E. Clementi, IBM Corporation, Department 42B/428, Neighborhood Rd, Kingston, NY 12401, USA
- September 19–21
1988
Wegimont, Liège
- Belgian Biophysical Society
Colloque Franco-Belge de Cristallographie des Macromolécules
Topics: Recent X-ray structures and new developments in macromolecular crystallography
Information: Dr. G. Van den Bossche, Institut de Physique, B5, Université de Liège, B-4000 Sart Tilman par Liège, Belgium
- October 20–21
1988
Lunteren
- Joint Meeting on Molecular Biophysics**
Topics: Protein-nucleic acid interactions; lipid-protein interactions; photoprocesses
Information: Dr. M. A. Hemminga, Department of Molecular Physics, Agricultural University, Dc Dreyen 11, 6703 BC Wageningen, The Netherlands; Dr. L. Nilsson, Department of Medical Biophysics, Karolinska Institutet, P.O. Box 60400, S-10401 Stockholm, Sweden
- October 29–30
1988
Oxford
- British Biophysical Society and The Biomedical Society
Third Harden Discussion Meeting: Biophysics of the Cytoskeleton
Topics: a) Biophysics of diffusional processes; cytomolecular principles and cytoskeletal structure; b) dynamic properties of cytoskeletal components, their experimental observation and analysis
Information: Dr. P. M. Bayley, National Institute for Medical Research, Mill Hill, London NW7 1AA, England
- November
1988
Cairo
- Egyptian Biophysical Society
The First Meeting of the Arab Biophysicists
Topics: Teaching of biophysics. Radiation protection and dosimetry. Phase transitions and lipid-protein interactions in model systems. Effects of ionising and non-ionising fields on the structural properties of biomolecules
Information: Prof. Dr. Padel. M. Ali, Biophysics Department, Faculty of Sciences, Cairo University, Cairo, Egypt
- November 3–13
1988
Erice, Sicily
- Italian Biophysical Society
International School in Biophysics; Bioelectrochemistry III: Charge Separation Across Membranes
Topics: Interdisciplinary course at an advanced level, fundamental aspects of charge separation processes in membranes, and connection to basic biological functions; patch clamping; ion distribution measurement; ion channels; trans-membrane transport, ion translocating systems; respiratory and photosynthetic complexes, ion-transporting ATPases
Information: Prof. A. Melandri, Department of Biology, University of Bologna, Via Irnerio 42, I-40126 Bologna, Italy
- December 19–21
1988
London
- British Biophysical Society
Winter Meeting on Biosensors
Information: Dr. P. Vadgama, Royal Victoria Infirmary, Newcastle upon Tyne; Dr. P. Rolfe, Churchill Hospital, Oxford; Prof. D. Chapman, Department of Biochemistry and Chemistry, Royal Free Hospital School of Medicine, Rowland Hill Street, London NW3, England