

- April 18–22
1988
Leuven
- Belgian Biophysical Society: Postgraduate Course in Biophysics
The Dynamics of Membrane Mediated Phenomena
Topics: Types of membranes and organelles, interactions between membranes and cytoskeletal elements; dynamics of membranes and model membrane systems; protein lipid interactions; membrane transport and energy conservation; membrane receptors
Information: Dr. Julius Clauwaert, Biophysics Research Group, Department of Biochemistry, U.I.A., Universiteitsplein 1, B-2610 Antwerp, Belgium
- April 27–30
1988
Sitges
- Spanish Biophysical Society (I.U.P.A.B. Sponsored)
4th Sitges Conference on Protein-Nucleic Acid Interactions
Information: Prof. J. A. Subirana, Escuela T.S. de Ingenieros Industriales, Diagonal 647, E-08028 Barcelona, Spain
- May 4–13
1988
Polanica Zdroj
- Polish Biophysical Society
IXth School on Biophysics of Membrane Transport
Topics: Current status and directions of theoretical and experimental research on transport processes in biological and model membrane systems; structure of membranes; unresolved problems in membrane transport and structure. (An interdisciplinary meeting, with review lectures covering the subject from the introductory level onwards)
Information: Dr. Halina Kleszczynska, Department of Physics and Biophysics, Agricultural University, Norwida 25, PL-50–375 Wrocław, Poland
- September 4–8
1988
Gwatt
- Second EBSA Workshop
Interactions and Assembly of Cytoskeletal and Extracellular Proteins
Topics: Cytoskeletal proteins and their supramolecular assemblies. Components and supramolecular assemblies of extracellular matrix. Structural elements of multidomain proteins. Biophysical methods for the elucidation of supramolecular structure and assembly of filaments and membrane proteins. Thermodynamics and kinetics of assembly. Other supramolecular structures
Information: Prof. J. Engel and Prof. U. Aebi, Biozentrum der Universität Basel, Klingelbergstrasse 70, CH-4056 Basel, Switzerland
- September
1988
Todtmoos
- German Biophysical Society – Annual Meeting**
Topics: Structure and function of membranes, proteins and nucleic acids
Information: Prof. H. Rüterjans, Institut für Biophysikalische Chemie, J. W. Goethe Universität, Theodor Stern Kai 7, Haus 75 A, D-6000 Frankfurt 70, Federal Republic of Germany