

- May 7–10
1987
Hünfeld (Rhön)
- German Biophysical Society**
Topics: Structure-function relationships of biological macromolecules
Information: Dr. K. Gersonde, Abteilung Physiologische Chemie, RWTH-Klinikum, Pauwelstrasse, D-5100 Aachen, Federal Republic of Germany
- July 6–10
1987
Strasbourg
- French Biophysical Society Joint Meeting with French Society of Physics**
Topics: Structure and function of biological macromolecules
Information: D. Moras, IBMC, CNRS, 15 rue Descartes, F-67084 Strasbourg, France
- August 23–29
1987
Jerusalem
- International Union for Pure and Applied Biophysics
9th International Biophysics Congress
Program: Molecular and supermolecular structure, transmembrane signalling, gene manipulation in biophysics. bioenergy production and flow, biophysics of living organisms. beyond experiment, satellite meetings
Information: Congress Secretariat, Aharon Katzir-Katchalsky Centre, The Weizmann Institute of Science, Rehovot 76100, Israel
- September 16–27
1987
Kupari-Dubrovnik
- Yugoslav Biophysical Society 3rd International Summer School
Supramolecular Structure and Function
Topics: Interaction of drugs with biological systems, structure of biological macromolecules, complex biological associations, biophysical techniques, evolutionary implications of molecular interactions
Invited Speakers: P. J. G. Butler (Cambridge), C. R. Cantor (New York), D. Chapman (London), M. Eigen (Göttingen), C. Hélène (Paris), R. Huber (Munich), R. Kornberg (Stanford), K. Krnjevic (Montreal), H. M. McConnell (Stanford), S. Neidle (London), P. L. Privalov (Pushchino), A. Pullman (Paris), B. Pullman (Paris), E. Sackmann (Munich), R. G. Schulman (New Haven), L. C. Smith (Houston)
Information: Dr. Greta Pifat, Ruder Boskovic Institute, YU-41001 Zagreb, Yugoslavia
- December 20–22
1987
London
- British Biophysical Society Winter Meeting
Modern Microscopies
Topic: New developments in x-ray, electron, acoustic and optical microscopy
Information: Prof. P. Duke, S.E.R.C. Laboratory, Daresbury, Warrington WA4 4AD or Dr. A. Michette, Physics Department, Kings College, Strand, London WC2, England