

**Forthcoming Meetings of Member Societies of the
European Biophysical Societies' Association (EBSA)**

EBSA Calendar of Events

- July 23–August 3
1990
Varenna, Lake Como
- NATO Advanced Study Institute
Physics, chemistry and biology of electrified interfaces
Topics: Thermodynamics; structure; electrochemistry; spectroscopy; theory and dynamics of ion transfer
Information: Prof. R. Guidelli, Dip. di Chimica, Via C. Capponi, I-50121 Firenze, Italy, FAX (55) 244102
- July 29–August 3
1990
Vancouver
- I.U.P.A.B.
10th International Biophysics Congress
Information: Mr. L. Forget, Congress Manager, IUPAB Congress, National Research Council Canada, Ottawa, Ontario, Canada K1A 0R6
Satellites information: Prof. D. A. D. Parry, IUPAB Satellite Congress Organiser, Department of Physics and Biophysics, Massey University, Palmerstone North, New Zealand
Associated meetings
NMR in biology and medicine. (Whistler, BC) Dr. I. P. C. Smith, Division of Biological Sciences, NRC Canada, Ottawa, Canada K1A 0R6
Spectroscopic probes of protein structure (Whistler, BC) Dr. P. R. Carey, Division of Biological Sciences, NRC Canada, Ottawa, Canada K1A 0R6
Ion channels (Gordon Conference; Wolfeboro, NH, USA) Prof. H. A. Lester, Division of Biology, Caltech, Pasadena, CA 91125, USA (or Gordon Conferences, University of Rhode Island, Kingston, RI 02881-0801, USA)
Muscle contraction (Seattle, Washington, USA) Prof. G. H. Pollack, Bioengineering, University of Washington, Seattle, WA 98195, USA
- September 9–12
1990
La Grande Motte
Montpellier
- French Biophysical Society and others
Fast Reactions in Solution Discussion Group Meeting
Information: Dr. C. Balny, INSERM U 128, B.P. 5051, F-34033 Montpellier, France, FAX (33) 67523681
- September 16–28
1990
Kupara-Dubrovnik
- Croatian Biophysical Society and Yugoslav Biophysical Society
Fourth international summer school on biophysics
Topics: Structure of biological macromolecules; major techniques in biophysics: diffraction, magnetic resonance, fluorescence, calorimetry; proteins as components of supramolecular structures; dynamic aspects of protein structure and function
Information: Dr. G. Pifat, Ruder Boskovic Institute, YU-41001 Zagreb, Yugoslavia
- September 25–28
1990
Rostock
- Fourth International Meeting
Applied cell biophysics: basic research and clinical diagnosis
Topics: Techniques: quantitative microscopy; flow cytometry; electrokinetic methods; magnetophoresis; hemorheology; patch clamp. Diagnosis: cell differentiation; exogenic factors; rheology
Information: Dr. W. Schütt, Wilhelm-Pieck Universität, Klinik für Innere Medizin, Ernst-Heydemann-Strasse, DDR-2500 Rostock, German Democratic Republic
- November 6–9
1990
Rogaška Slatina
- 20th Yugoslav Symposium on Biophysics**
Topics: Biophysics of macromolecules and supramolecular structures; biophysical methods in diagnostic and therapeutic procedures; biophysics of water systems; biophysics of ecosystems; liposomes (round-table discussion)
Speakers: P. Andjus (Yugoslavia); R. Glaser (GDR); J. Järv (USSR), F. Kajfež (Yugoslavia); T. Legović (Yugoslavia); G. Menestrina (Italy); H. Passow (FRG); M. Pavlič (Yugoslavia); H. Rüterjans (FRG); D. I. Stuart (United Kingdom); V. Torchilin (USSR); Ž. Vučinić (Yugoslavia); R. E. Waugh (USA)
Information: Dr. Milan Brumen, Institute of Biophysics, Medical Faculty, Lipičeva 2, YU-61105 Ljubljana, Yugoslavia
- December 18–19
1990
Southampton
- British Biophysical Society
Winter Meeting 1990: DNA structure
Topics: Studies of DNA structure by crystallographic and solution methods, especially X-ray diffraction and NMR. Dynamics of DNA; chemical and enzymic reactivity; unusual conformations; mismatch and cruciform structure. Functional implications
Information: Dr. S. Neidle, Institute of Cancer Research, Sutton, Surrey SM2 5NG, United Kingdom. Dr. K. R. Fox, Department of Physiology and Pharmacology, University of Southampton, Southampton SO9 3TU, United Kingdom