

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

EBSA Calendar of Events

- November 1–4
1987
Viareggio (Pisa)
- Italian Society for Pure and Applied Biophysics**
11th National Congress
Topics: Basic mechanisms of ionic channels, biosensors, cytofluorometry, dynamic models, energy and sensory transductions in biosystems, genetic engineering, imaging, structure and dynamics of biological membranes
Information: C. Petrongolo, Istituto di Biofisica, CNR, Via S. Lorenzo 24, I-56100 Pisa, Italy
- November 16–18
1987
Paris
- French Biophysical Society**
Structure and Function of Molecules Modifying Membrane Properties
Information: Dr. J. Bolard, Laboratoire de Physique et Chimie Biomoléculaire, CNRS, Tour 22–23, Université Pierre and Marie Curie, 4, place Jussieu, F-75252 Paris Cedex 05, France
- December 20–22
1987
London
- British Biophysical Society Winter Meeting**
Modern Microscopies
Topic: New development 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
- February 28–
March 3
1988
Phoenix
Arizona
- 32nd Annual Meeting of the Biophysical Society**
Topics: (Symposia): Rhodopsin and bacteriorhodopsin; membrane receptors and channels; biophysical approaches; chemical dynamics of cytoplasm; smooth muscle contractility; new directions in DNA electrophoresis; NMR spectroscopy and imaging; biophysical studies of living systems; understanding the structures of DNA
Special Symposium: Women in biophysics
National Lecturer: Bruno Zimm, Electrophoresis of DNA
Information: Dr. Bennie R. Ware, 1988 Program Chair, Biophysical Society, 9650 Rockville Pike, Room 2503, Bethesda, Maryland 20814, USA, Tel: (3 01)-5 30-71 14
- September 4–8
1988
Gwatt
- Second EBSA Workshop**
Advance Announcement
Topic: Interactions and assembly of cytoskeletal and extracellular proteins
Information: Prof. J. Engel and Prof. U. Aepli, Biozentrum der Universität Basel, Klingelbergstrasse 70, CH-4056 Basel, Switzerland