

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

EBSA Calendar of Events

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| <p>December 19–21
1988
London</p> | <p>British Biophysical Society</p> <p>Winter Meeting on Biosensors</p> <p><i>Information:</i> 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</p> |
| <p>March 26–
April 5
1989
Rehovot</p> | <p>Institut de Biologie Physico-Chimique, The Weizmann Institute of Science, and Israel Biophysics Society</p> <p>Twelfth Edmond de Rothschild School in Molecular Biophysics: Modern Aspects of Halophilism</p> <p><i>Topics:</i> Discussion of the understanding of biological adaptation to extreme environments, and particularly the study of organisms from saline environments. <i>Sessions:</i> Molecular evolution; gene expression; protein structure; energetics</p> <p><i>Information:</i> H. Eisenberg, Weizmann Institute of Science, Rehovot 76100, Israel, (972-8-48352) Application deadline 1st December 1988</p> |
| <p>April 1–13
1989
Carry-le-Rouet</p> | <p>British Biophysical Society and French Biophysical Society</p> <p>Joint Meeting: Molecular Recognition</p> <p><i>Information:</i> Dr. S. E. V. Phillips, Department of Biophysics, University of Leeds, Leeds LS2 9JT, or Dr. J. Fonticella, Laboratoire de Cristallisation, Faculté Nord, Blvd P. Dramard, F-13326 Marseille, Cedex 15, France</p> |
| <p>May 4–7
1989
Hünfeld (Rhön)</p> | <p>German Biophysical Society</p> <p>Structure–function relationships of biomacromolecules</p> <p><i>Information:</i> Prof. R. Jaenicke, Universität Regensburg, FB Biologie, Universitätsstrasse 31, D-8400 Regensburg, Federal Republic of Germany</p> |
| <p>May 8–20
1989
Liège</p> | <p>Belgian Biophysical Society</p> <p>Biophysics Graduate Course</p> <p><i>Topics:</i> Preparation and purification of proteins; modelling biopolymer structure; structure and dynamics of proteins and nucleic acids; nucleic acids (4 periods of 15 h)</p> <p><i>Information:</i> Prof. J. Aghion, Biochimie Végétale, Département de Botanique, B22, Université de Liège, B-4000 Sart Tilman par Liège, Belgium</p> |
| <p>June 27–30
1989
Poznan</p> | <p>Polish Biophysical Society</p> <p>International Symposium on Photobiology and Biotechnology</p> <p><i>Topics:</i> Solar energy conversion; environmental photobiology; photoreceptors in photobiology; spectral methods in photobiology; photobiology: new trends</p> <p><i>Information:</i> Prof. D. Frackowiak, Institute of Physics, Poznan Technical University, Piotrowo str. 3, PL-60-965 Poznan, Poland</p> |