

April 1–3
1987
Cambridge

British Biophysical Society Spring Meeting

Protein Recognition and Catalysis

Topics: Principles of recognition in proteins, structure prediction, catalytic mechanisms in high resolution protein structures, antigen-antibody interactions, strategies of structural design, complex assemblies, cellular recognition processes

Invited speakers: C. Branden (Uppsala), J. Deisenhofer (Martinsried), G. Dodson (York), A. Fersht (London), L. Johnson (Oxford), M. Karplus (Harvard), A. Lesk (Cambridge), M. Levitt (Rehovot), A. McCammon (Texas), M. Neuberger (Cambridge), S. Phillips (Leeds), R. Poljak (Paris), D. Rice (Sheffield), W. Taylor (London), J. Thornton (London), D. Wiley (Harvard), G. Winter (Cambridge)

Information: Dr. Janet Thornton, Crystallography Department, Birkbeck College, Malet Street, London WC1E 7HX, England

August 23–29
1987
Jerusalem

International Union for Pure and Applied Biophysics

9th International Biophysics Congress

Program:

a) Molecular and supermolecular structure, b) Transmembrane signalling, c) Gene manipulation in biophysics, d) Bioenergy production and flow, e) Biophysics of living organisms, f) Beyond experiment, g) Satellite meetings

Information: Congress Secretariat, Aharon Katzir-Katchalsky Centre, The Weizmann Institute of Science, Rehovot 76100, Israel

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