

April 9–11
1990
Newcastle upon Tyne

British Biophysical Society

Protein folding and assembly

Speakers and topics: M. Goldberg (Paris): Tertiary structural elements; F. Schmid (Bayreuth): Proline isomerase; H. Roder (Philadelphia): Hydrogen bonded structures; A. Fontana (Padova): Fragment assembly; O. Ptitsyn (Moscow): The molten globule state; K. Kirschner (Basel): Supersecondary structures; R. Jaenicke (Regensburg): Principles of assembly; B. Friguet (Paris): Use of monoclonal antibodies; T. Creighton (Cambridge): Bovine pancreatic trypsin inhibitor; T. Hirst (Leicester): Assembly of bacterial toxins; J. King (Boston): Bacteriophage assembly; R. Freedman (Canterbury): Protein disulphide isomerase; J. Engel (Basel): Collagen assembly; T. Pollard (Baltimore): Actin assembly; P. Bayley (London): Microtubule assembly

Information: Prof. R. H. Pain, Department of Biochemistry, University of Newcastle, Newcastle NE1 7RU, UK, and Dr. M. Goldberg, Pasteur Institute, Paris, France

The meeting will be followed by a Workshop on the "Molten Globule state". Information as above

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