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- PL1 Soft Actuators, Artificial Muscles: The Possible Role of Liquid Crystal Systems
 - P-G de Gennes College de France, Paris
- PL2 Novel Liquid Crystal Structures Formed by Unconventional Intermolecular Interactions
 - H Takezoe Tokyo Institute of Technology, Japan
- PL3 Liquid Crystals in Telecommunications Systems
 W A Crossland University of Cambridge, UK
- PL4 Molecular Design of Non-Conventional Mesphase Forming Materials
 - C Tschierske Martin Luther Universität Halle, Germany
- **PL5** Molecular Dynamics Simulations of Lipid Bilayers R W Pastor Food & Drug Administration, USA
- PL6 Chemistry, Physics and Technology for New Liquid Crystal Displays
 - D J Broer Philips Research, Netherlands