

**Programme for the NMRDG Meeting at King's College, Thursday 19th
December 1996**

- 09.45 Arrive, coffee and tea.
- 10.15 *Welcome to King's College*, by Dr. C.D. Hall, Department of Chemistry, KCL.
- 10.20 *MRI/NMR Investigations of Transport Phenomena in Porous Media*,
Dr. Michael Mantle, Department of Chemical Engineering, University of Cambridge.
- 11.00 *Dipolar Field Effects in Liquid State NMR*,
Dr. Richard Bowtell,
Department of Physics, University of Nottingham.
- 11.40 *Diffusion Ordered NMR Experiments for the Analysis of Mixtures of Biological Interest*,
Dr. Hervé Barjat, Department of Chemistry, University of Manchester.
- 12.15 NMRDG Group Business.
- 12.30 Lunch
- 2.30 *Characterisation of Disordered Materials by a Combined Quadrupole NMR Methodology*,
Dr. Mark Smith, Department of Physics, University of Kent.
- 3.05 *Structural Elucidation of Natural Products: An Industrial Perspective*,
Dr. Phillip Sidebottom, Glaxo Wellcome, Medicines Research Centre, Stevenage.
- 3.40 *Design and Analysis of Mini-Protease Inhibitors Based on Larger Protein Structures: How to Make a Molehill out of a Mountain*,
Dr. Robin Leatherbarrow, Department of Chemistry, Imperial College of Science, Technology and Medicine.
- 4.15 Close of Meeting and tea.

The tea and coffee will be served in the entrance hall to the Main Building. The scientific sessions will be in the New Theatre of the Strand Building. Sherry will be served in room G01 of the Macadam Building, and the lunch (traditional Xmas, with wine) will be in room B1 of the Macadam Building.