The Royal Society of Chemistry Nuclear Magnetic Resonance Spectroscopy Discussion Group Christmas Meeting

Monday 20 December 1999

The Sir Alexander Fleming Building Imperial College of Science, Medicine and Technology Exhibition Road, South Kensington, London SW7 2AZ

NEW EXPERIMENTAL TECHNIQUES AND PROCESSING METHODS

09.30 COFFEE

10.00	Quantum Computation and NMR Dr Jonathan Jones, Oxford Centre for Quantum Computation
10.30	New Possibilities for NMR Spectroscopy Using the Filter Diagonalization Method Professor A J Shaka, University of California at Irvine
11.30	A Tribute to Tim Norwood (1962 to 1999) Professor Gordon Roberts, University of Leicester
11.40	Distances, Angles and Proton Relaxation Measurements Dr Graham Harris, University of Leicester
12.15	Review of responses to the NMRDG questionnaire and plans for the next International Meeting Dr Jeremy Everett, Pfizer Research, Chairman of the NMR Discussion Group
12.30	LUNCH
14.00	NMRDG Business
14.15	New Clothes for Old Experiments. Measurement of Long-range Proton-Carbon Coupling Constants Dr Dušan Uhrin, University of Edinburgh
15.00	Some Applications of Diffusion and Deconvolution in NMR Professor Gareth Morris, University of Manchester
15.45	TEA