NMR Discussion Group

Thursday 20 December 1979

Scientific Society's Lecture Theatre, Savile Row, London

10.00	Coffee
	Topic for the Morning: Multipulse Methods
10.30	Peter Beynon (Kodak Ltd.) "Pulse Sequences and their Effects"
11.35	Steve Tanner (University of East Anglia) "Pulse Sequences for High-resolution Rare-spin Spectra of Solids
11.55	Robert Morrow (University of East Anglia) "A Doubly "Selective Pulse Sequence"
12.10	Oliver Howarth (University of Warwick) "Multi-frequency 13c Relaxation Studies"
12.30	Lunch (Committee meets over lunch)
1.40	Group Business
	Topic for the Afternoon: Multinuclear Magnetic Resonance
1.45	Brian Mann (University of Sheffield) "A Review of Studies of Organometallics"
2.45	Robin Goodfellow (University of Bristol) "Mercury-199 Measurements: Chemically Useful?"
3.05	Tim Akitt (University of Leeds) "Aluminium and Gallium: Probes for Aqueous Solution Chemistry"
3.25	John Kennedy (University of Leeds) "Multinuclear Magnetic Resonance for Studies of Borane Chemistry
3.45	Tea