

NMRDG Meeting
Devonshire Hall, The University of Leeds
5th April 1984

- 10.15 Coffee (7.50 London train arrives Leeds 10.05)
- 10.45 NMR of Lyotropic Mesophases - Dr. N. Boden
(University of Leeds).
- 11.30 The Biosynthesis of Some Natural Products using ^{13}C and ^2H Labelled
Precursors - Dr. .B. Herbert
(University of Leeds).
- 12.00 Heteronuclear Second Order Coupling Effects - Dr. S.W. Carr
(University of Leeds).
- 12.30 Lunch.
- 2.00 Axially symmetrical Ligand Configurations which can give rise to Low
Electric Field Gradients at the Central Atom. An Infinite Choice - Dr-
J.W. Akitt
(University of Leeds).
- 2.40 Rates of Organic Exchange Reactions by NMR Lineshape Methods
Dr. R.J. Bushby
(University of Leeds).
- 3.10 Sulphur-33 NMR - I.J. Cox
(University of East Anglia).
- 3.30 The Potential of 2D Correlation Spectroscopy in Polyhedral Boron
Chemistry - Dr. J.D. Kennedy
(University of Leeds).
- 3.50 Tea. (London trains leave at 4.45 and 5.45).
