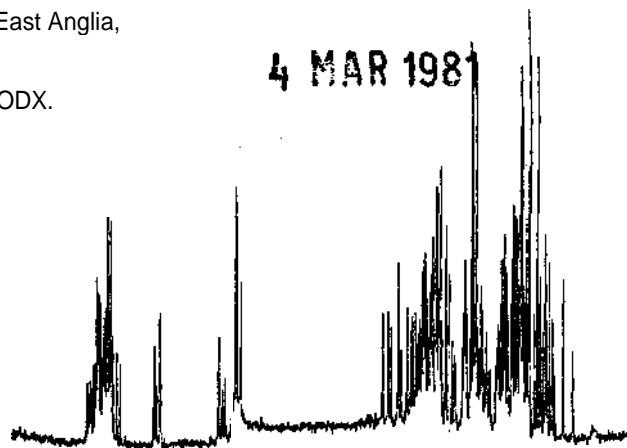


**Chairman:** R.K. Harris, School of Chemical Sciences, University of East Anglia, Norwich NR4 7TJ. Telephone (0603) 56161

**Secretary:** D. Shaw, Oxford Instruments, Osney Mead, Oxford OX2 ODX. Telephone (0865) 2EJ3S8> 1\* 11,1 H-

**Treasurer:** P. Beynon, Kodak Limited, Research Division, Harrow, Middx HA1 4TY. Telephone 01-427 4380

4 MAR 1981



## NMR DISCUSSION GROUP

27 February 1981

Dear Member ,

The next meeting *of* the NMR Discussion Group will be held at the University of Warwick on **Friday 3 April 1981**. The meeting will be on the subject of Highfield NMR and the outline programme is as follows:

- 10.00 - 10.45 B. Mann, University of Sheffield "Applications of High Field NMR to Inorganic Chemistry"
- 10.45 - 11.15 D. Gillies, Royal Holloway College, University of London "Multinuclear Field Dependent Relaxation Studies".
- 11.15 - 11.30 Break
- 11.30 - 11.50 I.M. Ismail, Birkbeck College, University of London "High Field Studies of Pt Complexes".
- 11.50-12.30 O. Howarth, University of Warwick "<sup>51</sup>V and <sup>17</sup>O Studies of Vanadate Oxyanions" .
- 12.30 - 14.00 Lunch
- 14.00 - 14.30 P. Feenan, Oxford Instruments "The Design of High Field, High Resolution NMR Magnets".
- 14.30 - 15.10 C. Fookes, University Chemical Laboratory, Cambridge *Title to be announced*.
- 15.10 - 15.35 D.J. Saunders, University of Cambridge "Double Resonance Difference Spectroscopy" .
- 15.35 - 16.00 G. Radcliffe, Department Inorganic Chemistry, University of Oxford "Time Development of the Nuclear Overhauser Enhancement".

Overnight accommodation has been organised at a price ~ £12 per night and those wishing to take advantage of this should contact Oliver Howarth at the University before 16 March 1981. If you wish to attend the meeting please send the tear off form to Peter Beynon before 16 March.

Yours sincerely,  
DEREK SHAW