

NMR Discussion Group meeting of the Chemical Society
and the Royal Dutch Chemical Society
University of Essex
5th April 1973

Revised programme for April 5th

- 09.30 ' ^{13}C studies of proteins and their interactions with small molecules',
by J. Feeney, (MRC, Mill Hill, London)
- 10.00 ' ^{13}C magnetic resonance studies of the $\text{CO}_2/\text{H}_2\text{O}$ system: the effects of carbonic anhydrase',
by B. Abercrombie, (Queen Elizabeth College, London University)
- 10.25 'Microstructure of polybutadienes',
by A. D. H. Clague, (Koninklijke/Shell Laboratories, Amsterdam)
- 10.50 Coffee
- 11.10 'Proton and ^{13}C nuclear magnetic resonance spectra of the polymers of 4 substituted
thiiranes (microstructure of polymers of substituted thiiranes)',
by K. J. Ivin, (The Queen's University, Belfast)
- 11.45 'Proton and ^{13}C nuclear magnetic resonance studies of oligopeptides',
by R. Allison, (University of East Anglia, Norwich)
- 12.10 ' ^{13}C chemical shifts and T relaxations in allenes',
by M. J. A. de Bie, (Utrecht University)
- 12.45 Lunch
- 14.00 ' ^{13}C nuclear magnetic resonance of enamine derivatives',
by D. Tourwe, (Free University, Brussels)
- 14.25 ' ^{13}C studies in the petroleum industry',
by S. A. Knight, (BP, Sunbury on Thames, Surrey)
- 15.00 ' ^{13}C nuclear magnetic resonance of aromatic ketones: solvent effects',
by J. Runsink, (University of Groningen)
- 15.25 ' ^{13}C studies of aqueous amide electrolyte solutions',
by R. Jones, (University of Essex)
- 16.00 Tea