

The Royal Society of Chemistry - Faraday Division in association with the NMR Spectroscopy Group and Zeneca Group Plc

Whole-day symposium to be held at the Scientific Societies' Lecture Theatre, New Burlington Place, London W1 on Thursday 3 March 1994.

New Angles and Dimensions in NMR

Programme

10.30 Coffee

Chairman: Professor J P Simons; *President, Faraday Division*

11.00 Spin Gymnastics with Pulses.
Professor R Freeman, University of Cambridge

11.45 Trends and Developments in High-speed MRI.
Professor Sir Peter Mansfield, University of Nottingham

12.30 Lunch

2.00 Measuring Coupling Constants and Investigating Topologies.
Dr J H Keeler, University of Cambridge

2.45 **Centenary Lecture.** Some Magnetic Moments.
Professor A Pines, University of California, Berkeley, USA

3.30 Tea

Chairman: Professor K J Packer; *University of Nottingham*

4.00 Multidimensional Solid State NMR of Polymers.
Professor H W Spiess, University of Mainz, Germany

4.45 Facets of Magic-angle Spinning NMR Applied to Organometallics.
Professor R K Harris, University of Durham

5.30 Close

Attendance at this meeting is free of charge and there are no registration formalities. There are no special arrangements for lunch. Sandwiches and other light refreshments may be available for purchase in the lecture theatre annexe. Alternatively, in the vicinity of the lecture theatre, there are a number of cafes, restaurants, public houses, etc. where a variety of lunches may be obtained.

The symposium will be followed by a Dinner in the Council Room at Burlington House at 5.45 for 6.15 pm.

Prepaid applications to attend the Dinner, price £27 inclusive of wines, gratuities and VAT, should reach Stanley S Langer, The Royal Society of Chemistry, Burlington House, Piccadilly, London, W1V 0BN, not later than Tuesday 1 March 1994.