

ROBIN HARRIS RETIREMENT SYMPOSIUM

Programme University of Durham

Friday 4th July 2003

Chairman: Dr. Pete Jackson

- 14.00 Introduction and Welcome - Prof. Randal Richards
- 14.10 Prof. Ken Packer - Early days of high-resolution solid-state NMR
- 14.30 Questions
- 14.35 Dr. Ulrich Scheler - NMR of functionalised polymers
- 14.55 Questions
- 15.00 Dr. Alan Kenwright - Low resolution solids - Sometimes you see more if you don't look so hard
- 15.20 Questions
- 15.25 Coffee

Chairwoman: Dr. Margaret Chippendale

- 15.55 Prof. Gerhard Haegele - NMR controlled titration - combining NMR and Analytical Chemistry
- 16.15 Questions
- 16.20 Dr. Chris Knight -15 down. "It sounds foolish to study this element"
Times Crossword #13,321
- 16.40 Questions
- 16.45 Prof. R. Freeman - Before "spin" became a dirty word
- 17.25 Questions
- 17.30 Close
- 19.00 Group photo
- 19.30 Dinner - St. Aidan's College

Saturday 5th July 2003

Chairman: Dr. Ted Becker

- 8.55 Prof. R K Harris - Applications of solid-state NMR - a question of resolution and determination
- 9.35 Questions
- 9.40 Dr. Angelika Sebald - Does it spin?
- 10.00 Questions
- 10.05 Prof. David Grant - Solid State ^{13}C and Powder Diffraction Structural Characterization of a Very Stable Polymorph of Taxol
- 10.25 Questions
- 10.30 Coffee

Chairman: Dr. Arndt Grimmer

- 11.00 Dr. Jane Cox - Applications of clinical MRS
- 11.20 Questions
- 11.25 Dr. Paul Jonsen - A view from the other side of the fence
- 11.45 Questions
- 11.50 Prof. Silvio Aime - Paramagnetic Lanthanides Complexes: from extracellular contrast agents to probes for Molecular Imaging
- 12.10 Questions
- 12.15 Dr. Eric Hughes - The Science behind Instant foams
- 12.35 Questions
- 12.40 Dr. Paul Hodgkinson - Soft Solids and Liquid crystals - a halfway house
- 13.00 Questions + Closing remarks