



Canada's most powerful NMR spectrometer

Official Opening

National Ultrahigh-Field NMR Facility for Solids

Thursday, June 1, 2006

the University of Ottawa and the National Research Council Canada (NRC) are inviting you to take part in the Official Opening of the National Ultrahigh-Field NMR Facility for Solids, a home to Canada's first 900 MHz NMR spectrometer.

The Opening will be followed by the Inaugural Solid State NMR Workshop, held as a joint session with XeMat-III International Symposium on Xe NMR of Materials (<http://xemat2006.net/>)



uOttawa

L'Université canadienne
Canada's university



NRC-SIMS
CNRC-ISSM



W.G. Schneider Building, NRC, 1200 Montreal road

- 11:30 Opening Ceremony
- 12:00 Outdoor Lunch
- 13:30 Departure to Sussex Dr. (transportation is provided)

Auditorium, NRC, 100 Sussex Drive

- 14:00 Introduction (C. Detellier)
- 14:10 A. Pines (University of California, Berkeley)
- 14:55 P. Ellis (PNNL, WA)
- 15:30 Coffee Break
- 15:45 JP Amoureux (l'Université de Lille)
- 16:20 M. Smith (University of Warwick)
- 16:55 speaker TBA (Bruker BioSpin)
- 17:25 closing remarks (M. Auger, J. Ripmeester, R. Wasylishen)
- 17:40 Reception at the Library (sponsored by Bruker BioSpin)

Participation in all opening events and in the Workshop is free, however for logistic purposes we ask you to register. Please forward your name and affiliation to the manager of the High-Field NMR Facility: Victor Terskikh at terskikhv@nrc-cnrc.gc.ca

Visit our web-site www.nmr900.ca for more information and updates

