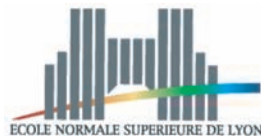


Les Houches, Physics Centre



International school on High field NMR spectroscopy for solids and liquids

Les Houches, France, 14-19 May 2006

Announcement and Registration Form

Aims and scope of the school

The aim of the school is to offer high-level teaching courses on a wide range of liquid- and solid-state concepts and techniques: theory, data acquisition, processing, and analysis, measurement of dipolar and quadrupolar couplings, spin relaxation, and hyper-polarization.

A few presentations of leading scientists on current research topics will complement the more pedagogical lectures. The school is addressed to young scientists, post-docs, and confirmed PhD students with a special interest in the complementarity of modern liquid- and solid-state NMR. The number of participants will be limited to 50.

Registration Deadline: 28 February 2006

General Information

Lectures

M. Akke (Sweden), A. Bax (USA), P. Berthault (France), M. Blackledge (France), G. Bodenhausen (France), M.-A. Delsuc (France), L. Frydman (Israel), P. Grandinetti (USA), P. Hodgkinson (UK), J. Keeler (UK), W. Köckenberger (UK), D. Marion (France), B. Meier (Switzerland), N. Soffe (UK), H. Spiess (Germany), P. Védrine (France).

Venue and accommodation

The school starts on Sunday 14th with dinner, and ends on Friday 19th after lunch. The school will take place at the Les Houches Physics Centre in the French Alps (close to Chamonix) facing the Mont-Blanc. On the edge of woods and meadows, set apart from the village itself, it offers many opportunities for activities such as hiking and mountain-climbing. During the school, the afternoons will remain free for outdoor activities and scientific discussion. Les Houches can be reached by car, train, or airplane to Geneva (at 1 hour driving distance). More practical information can be found at <http://www.ujf-grenoble.fr/HOUCHES>.

Registration

Fees: 600€

The fees include participation in all school activities, lodging in a single room, and all meals from Sunday evening to Friday afternoon. A registration form is attached to this circular. A limited number of grants are available for students and post-docs. Participants are encouraged to present a poster at the school.

Contact Information

Organising Committee

M. Blackledge (Grenoble)
J. Boisbouvier (Grenoble)
B. Brutscher (Grenoble)
L. Emsley (Lyon)
S. Hediger (Lyon)
D. Marion (Grenoble)
J.-P. Simorre (Grenoble)

Address for correspondence

Institut de Biologie Structurale,
c/o B. Brutscher,
41, rue Jules Horowitz,
38027 Grenoble cedex 1, France

E-mail: nmr.houches@ibs.fr

Information via Internet

http://www.ibs.fr/content/ibs_eng/information/congress/