



Bruker BioSpin



April 19th 2007

Magnetic Resonance Center (CERM) Via Sacconi, 6, 50019 Sesto Fiorentino (FI), ITALY

Seminar Room

PRELIMINARY PROGRAMME

- 10.00 Registration
- 10.15 Welcome and Opening Ceremony / Facilities presentation Prof. Ivano Bertini - CERM, Florence
- 10.30 Very Fast Magic Angle Sample Spinning Dr. Stefan Steuernagel - Bruker BioSpin GmbH, Rheinstetten
- 11.00 Combined solid state/solution NMR for large protein aggregates Prof. Isabella Felli / Prof. PaolaTurano - CERM, Florence
- 11.25 Coffee break and visit of facilities
- 11.55 High-resolution proton NMR applied to solid-state powders: small molecules crystallography Dr. Bénédicte Elena - Ecole Normale Supérieure - Lyon
- 12.25 Solid state NMR spectroscopy applied to natural organic matter and environmental samples Prof. Pellegrino Conte - University of Palermo & NMR CERMANU Center, University of Naples
- 13.00 Solid state NMR investigation of Cellulose Dr. Sabrina Bertini - Ronzoni Institute, Milan
- 13.20 Lunch and visit of facilities
- 14.30 Characterization of a poly(amidoamine) hydrogel by high and low resolution NMR techniques Dr. Claudia Forte - CNR-IPCF, Pisa
- 14.50 Solid-State NMR of Paramagnetic Proteins Dr. Moreno Lelli - CERM, Florence
- 15.15 High Resolution Solid State NMR in Biosamples Dr. Stefan Steuernagel - Bruker BioSpin GmbH, Rheinstetten
- 15.45 Final remarks and end of the meeting

For further information please send an email to <u>eventi@bruker.it</u> or call +39 02 70 63 63 70. On April 19th please call preferably +39 335 58 63 290





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