



8TH

CONFERENCE
ON

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FAST FIELD CYCLING NMR RELAXOMETRY

23 / 25 MAY 2013

MOLECULAR BIOTECHNOLOGY CENTER VIA NIZZA 52

TURIN / ITALY

THE PURPOSE

the purpose of the workshop is to gather people with active interests in nuclear and electron spin relaxation, fast magnetic field switching experiments, low field magnetic resonance, nuclear electric quadrupole resonance, and magnetic imaging.

THE DISCUSSIONS

will span a range including experimental issues, interpretative foundations, liquids, solids, porous and heterogeneous materials, polymers, biological materials and diagnostics.

THE TOPICS

will focus on magnetic field cycling experimental techniques, data interpretation and theory, as well as applications in all areas. Related applications performed by other low-frequency and low resolution NMR techniques are welcome as well.



SCIENTIFIC COMMITTEE

- Silvio **AIME** (Turin, Italy)
- Esteban **ANOARDO** (Cordoba, Argentina)
- Pellegrino **CONTE** (Palermo, Italy)
- David **LURIE** (Aberdeen, UK)
- Gianni **FERRANTE** (Mede, Italy)
- Bertil **HALLE** (Lund, Sweden)
- Rainer **KIMMICH** (Ulm, Germany)
- Jean-Pierre **KORB** (Palaiseau, France)
- Siegfried **STAPF** (Ilmenau, Germany)

SATELLITE EVENT

OF
EMIM 2013



the 8th European Molecular Imaging Meeting

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