

# EUROMAR 2010 & 17<sup>th</sup> ISMAR Joint Conference

**4-9 July 2010  
Florence, Italy**



**A World Wide Magnetic Resonance Conference**

**[www.cerm.unifi.it/wwmr2010](http://www.cerm.unifi.it/wwmr2010)**

For further information please contact the Conference Secretariat  
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# Joint Euromar 2010 and 17<sup>th</sup> ISMAR Conference A WorldWide Magnetic Resonance Conference Florence, July 4-9, 2010



## Some good reasons for attending WWMR2010

- Take advantage of a truly international arena for presenting the results of your studies
- Learn about the most advanced achievements of basic and applied research in the magnetic resonance field
- Meet colleagues from countries throughout the world for fruitful discussion and planning of joint research initiatives
- Experience the unique artistic and cultural heritage of Florence!

## Key Dates

- 26<sup>th</sup> February, 2010 Young Researchers Grant Request
- 31<sup>st</sup> March, 2010 Early Registration deadline
- 31<sup>st</sup> May, 2010 Abstract Submission deadline

## Location

- Palazzo dei Congressi and Palazzo degli Affari  
Piazza Adua, 1 – 50123 Florence, ITALY

## Topics

*Alternative detection methods - Bio EPR - Catalysis - Chemical engineering  
Computational Classical Mechanics - Computational Quantum Mechanics  
Diffusion - DNP - EPR - Fibrils - Food - Force Microscopy - High Pressure  
Hybrid Systems - Hyperpolarisation - Imaging - In Vivo - Instrument  
developing - Liquid crystals - Liquid State NMR - Low-field NMR - Magnetic  
materials - Mechanistic systems biology - Membranes - Metabolomics  
Metalloproteins - Methods for electrons and nuclei - Methods in structural  
biology - Molecular imaging - Nanomicroscopy and spectroscopy - NMR and  
Art - NMR and geophysics - Nuclear and electron relaxation - Pharma  
Physics and Magnetic Resonance of electrons and nuclei - Porous media  
Protein dynamics - Quadrupolar nuclei - Quantum computing - Quantum  
dots and semiconductors - Small molecules liquid NMR - Solid state NMR  
Solid state bioNMR - Spin dynamics - Spin labeling - Strongly correlated  
systems - Structural Biology - Theory*

## Plenary Speakers

**Lyndon Emsley** (France) - **Clare P. Grey** (USA) - **Christian Griesinger** (Germany) - **Robert G. Griffin** (USA) - **Sarah J. Nelson** (USA) - **Hitoshi Ohta** (Japan) - **Daniel Rugar** (USA) - **Frances Separovic** (Australia)

## Organizing Committee

**Ivano Bertini**, chair - **Lucia Banci**, co-chair - **Claudio Luchinat**, co-chair

**Francesca Cantini** - **Stefano Chimichi** - **Simone Ciofi Baffoni**  
**Isabella C. Felli** - **Marco Fragai** - **Giacomo Parigi** - **Mario Piccioli**  
**Roberta Pierattelli** - **Antonio Rosato** - **Paola Turano**

