
Program and Invited Speakers

Keynote Speaker	Paul Callaghan, <i>VUW, NZ</i>
Educational Session	Eiichi Fukushima, <i>ABQMR, USA</i> Bernhard Blumich, <i>RWTH Aachen</i> Bruce Balcom, <i>UNB, Canada</i> Ben Newling, <i>UNB, Canada</i> Axel Haase, <i>TU Munich, Germany</i> Paul Glover, <i>U of Nottingham, UK</i>
Biomedical NMR	Michal Komlos, <i>NIH, USA</i>
Biological NMR	Gil Navon, <i>Tel Aviv Univ, Israel</i>
Novel NMR	Vik Bajaj, <i>UC Berkeley, USA</i>
Mobile NMR	Carel Windt, <i>Julich, Germany</i>
NMR Hardware	Steve Blackband, <i>FSU, USA</i>
Flow NMR	Daniel Topgaard, <i>Lund univ, Sweden</i> Joon Cho, <i>UNIST, Korea</i>
NMR Well Logging and Core Analysis	Christoph Arns, <i>ANU, Australia</i> Lizhi Xiao, <i>CUP, China</i> Lukasz Zielinski, <i>Schlumberger, USA</i>
Materials NMR	Joe Seymour, <i>MSU, USA</i>
Food NMR	Francois Mariette, <i>Cemagref, France</i>
Computational NMR	Jun Li, <i>Tsinghua Univ, China</i> Andrew Sederman, <i>U Cambridge, UK</i>
Important Dates	Abstract Submission: March 15 - April 30, 2011 Acceptance of Abstracts: May 30, 2011 Online-registration: May 1 - June 30, 2011

The 11th International Conference on Magnetic Resonance Microscopy

Joint Topic Conference on NMR in Well logging and Core Analysis



August 14-18, 2011, Changping, Beijing, China

Second Circular

<http://icmrm11.cup.edu.cn>

International Committee

Committee of the Division of Spatially Resolved
Magnetic Resonance of the AMPERE Society.
Society of Core Analysis.

Scientific Advisors:

Bruce Balcom Bernhard Blumich
Paul Callaghan Eiichi Fukushima

Program Committee:

Henk Van As Peter Basser Marc Fleury
Derrick Green Xudong Jing Mike Johns
Katsumi Kose Hao Lei Gengying Li Jun Li
Yi-Qiao Song Lizhi Xiao

Organization Committee:

Chair: Lizhi Xiao
Deputy Chair: Sam Sun Guo Tao
Coordinator: Flora Sun
Logistic and Accommodation Support: Guohe Li
Web Support: Qiang Lu
Exhibitor Coordinator: Shuangquan Chen
Peiqiang Yang, Ranhong Xie, Tianlin An

Organizers



China University of Petroleum
China Society of Magnetic Resonance
China Chapter, Society of Core Analysis