



1st School on Multiwavelength Astronomy

29 June - 10 July 2009
Paris, University Paris Diderot, France

TOPICS

- Fundamentals of Radio Astronomy
- Imaging, deconvolution, calibration and editing
- Very Long Baseline Radio Interferometry
- Detection techniques in X-ray and gamma-ray astronomy
- X-ray and Gamma-ray spectral analysis
- High resolution X-ray spectroscopy
- X-ray timing
- Data Archives and Surveys
- Overview of ground based gamma-ray astronomy
- Fermi data analysis
- Statistics

EXPECTED LECTURERS

K. Blundell, G. Hermann, C. Lang, F. Lebrun,
F. Longo, J. Lee (tentative), C. Motch,
M. Nowak, Z. Paragi, E. Ros,
A. Siemiginowska, M. van der Klis.

Scientific Organizing Committee

T. Belloni, K. Blundell, A. Celotti, S. Corbel (Chair),
E. Kalemci, J. Lee, J. McEnery, S. Markoff,
J. Rodriguez, P. Uttley, J. Wilms

Local Organizing Committee

P. Chavegrand, S. Corbel (Chair), M. Coriat,
E. Koording, L. Prat, J. Rodriguez

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