

AGRIDM 2004: Advanced Program
September 30, 2004

- 7:55-8:00am *Opening Remarks*
- 8:00-9:00am *Keynote: Being Proactive about Adaptive Grid Middleware*
Denis Caromel
INRIA, CNRS-I3S, IUF, Univ. Nice
- 9:00-9:30am *Building Fault-Tolerant Consistency Protocols for an Adaptive Grid Data-Sharing Service*
Gabriel Antoniu, Jean-François Deverge, and Sébastien Monnet
IRISA/INRIA and University of Rennes
- 9:30-10:00am *Elastic Grid Reservations with User-Defined Optimization Policies*
Thomas Roblitz, Florian Schintke, and Jan Wendler
Zuse Institute Berlin (ZIB)
- 10:00-10:30am *Break*
- 10:30-11:00am *Middleware Adaptation with the Delphoi Service*
Jason Maassen, Rob V. van Nieuwpoort, Thilo Kielmann, and Kees Verstoep
Dept. of Computer Science, Vrije Universiteit, Amsterdam, The Netherlands
- 11:00-11:30am *Adaptive Management Middleware for Grid Services and Applications Based on Policies*
Edgar Magaña and Joan Serrat
Universitat Politècnica de Catalunya
- 11:30-12:00m *Adaptive Group Computation Approach in the Peer-to-peer Grid Computing Systems*
SungJin Choi, MaengSoon Baik, and ChongSun Hwang
Dept. of Computer Science and Engineering, Korea University