



# 2<sup>ND</sup> EUROPEAN OPENAFS WORKSHOP

Rome, September 28-30, 2009

The second edition of the European OpenAFS Workshop will be held in Rome, on September 28–30, 2009, hosted by the Department of Informatics and Automation (DIA) at the Roma Tre University. The conference will be a joint effort with the following organizations:

- **CASPUR** (Inter-University Computing Consortium)
- **ENEA** (Italian National Agency for New Technologies Energy and the Environment)
- **INFN** (National Institute of Nuclear Physics)

OpenAFS is an open source, distributed file system in production at several research organizations, universities, and enterprises.

Among its users, we may mention the Jet Propulsion Laboratory at NASA (JPL), the Max Plank Institute, the European Organization for Nuclear Physics (CERN), CASPUR, ENEA, and INFN. Among its enterprise users, we may mention Morgan Stanley, and Pictage, Inc.

This second edition follows the path established in 2008 in Graz (Austria), with the purpose of starting a European meeting for sharing knowledge and experiences on the development and use of the OpenAFS file system. The workshop parallels the “Best Practices Workshop”, started in 2004 in the United States of America.

For registration, location, and other information, please visit the conference web site at:

<http://www.dia.uniroma3.it/~afscon09/>



## Agenda



### **Monday, September 28, 2009**

- Introduction to client and servers
- OpenAFS and Grid Computing
- The Web and OpenAFS

### **Tuesday, September 29, 2009**

- OpenAFS Object Storage
- OpenSolaris
- Cell Monitoring
- The new RxK5 and ptServer-NG

### **Wednesday, September 30, 2009**

- Site reports
- Project proposal
- Closing remarks: next year's conference