



Enabling Grids for E-scienceE

# EGEE Industry Plenary Industry Forum Presentation

*4th EGEE conference*

*Pisa, Italy*

*25<sup>th</sup> October 2005*

[www.eu-egee.org](http://www.eu-egee.org)



- **The Industry Forum promotes Grid infrastructures as a key component in European Industry:**
  - Raising awareness of the EGEE project among the industry
  - Promoting use and experimentation towards the industry
  - Developing applications
  - Building Users Communities

- **One of the activities of the EGEE Industry Forum is to help Industry to answer the following questions:**
  - What can grids be used for?
  - What are the challenges Industry has to face when using grid computing?

- **Grids are complementary to high computing power:**
  - Shared Information and Data
  - Collaborative work
  - Virtual Users Communities

- **Industrial challenges for the use of Grids are:**
  - Security, Integrity
  - Exploitation
  - Return on Investment

- **Industry Forum Parallel Session:**
  - Independent Software Vendors and Finance
- **Presentations 3:00-4:00 PM**
  - Monica Marinucci, Oracle
  - Rolf Kubli, EDS
  - Loredana Rossi, Sun
  - Federico Rossi, Datamat
  - Ellen Stokes, IBM
  - Francesco Giglio, Atos Origin
- **Q/A session 4:00 – 4:30 PM**