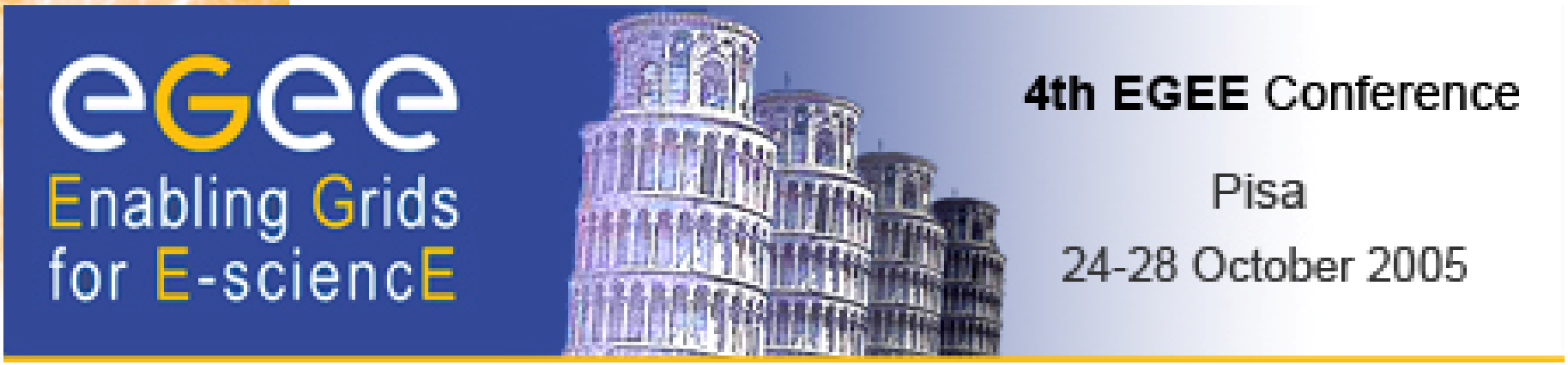
NA3+SA1+JRA1+JRA3

Malcolm Atkinson et al.

4th EGEE conference

Pisa, Italy

26th October 2005



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Information Society

Purpose of Meeting

- **Review activities' interaction**
  - What is working really well
    - Make certain it continues
  - What is a limit to growth
    - Think how we may tackle it
  - New ideas & advances we should share
    - Think how they can be developed in our plans
- **How should we organise for EGEE II**
  - Big question – how can we scale up?
  - Other questions
    - Integration between documentation & training
      - *Dane's point about consistency*
    - Exploiting the potential of e-Learning
    - Developing relationships with new projects
    - Engaging with wider range of disciplines
    - Choosing a way to structure our work
      - *Regional or Discipline or Technology or Role*

Batting order

Introduction	Malcolm Atkinson
SA1	Alistair Mills
JRA1	Frederic Hemmer, Maria Alandes, David Collados, Diana Bosio, Mario Reale, Joachim Flammer
JRA3	John White
NA3	David Fergusson
Discussion	Malcolm Atkinson (chair)

Batting order

Introduction	Malcolm Atkinson
P-GRADE Portal	Peter Kacsuk
Grid in a Box	Marcus Hardt
Reshaping our Future	Malcolm Atkinson (chair)
Other Discussions	Malcolm Atkinson (chair)

Questions & Strategy 1

- **How do we improve documentation**
  - Integrated with training?
  - Identified core?
    - Fluent and simple sharing for the rest of our creative channels
  - A workflow for accredited & QA'ed Documents?
  - Metadata & Structure?
  - Properly resourced Documents in Core:
    - UIG with staff act as Editorial Board
      - *Establish policy & criteria*
    - Part of Requirements
    - Part of Release schedule
    - Staff time allocated – in all relevant activities
    - Write this in the EGEE II technical annex

Questions & Strategy 2

- **How do we structure our work?**
  - By role?
    - Operations & administration
    - Developers
    - Application communities
  - By Region?
    - Federations
    - Countries
    - Languages
  - By Application Disciplines
    - E.g.
      - *Biomedical*
      - *Geophysical*
      - *…*