

VLDB Workshop

Data Management in Grids

September, 2-3, 2005

Purpose of the workshop : find some answers to...

- What can DB community offer to Grid Computing ?
- What problems Data Grids designers are facing ?
- Why is this different from Parallel DB ?
 - Old wines in new bottles ?

Numbers

- 1 Day workshop (ok, two half-days)
- 25 papers submitted
- 9 papers selected
- 3 reviewers per paper
- 7 countries represented
- 2 invited talks

Program : today

2:05 : Keynote : Reagan Moore, San Diego
Supercomputing Center, CA, USA

Title : Globally Distributed Data

3:00 : Session 1. Data Integration

3:45 : Coffee Break

4:15 : Session 2. Query processing

Program : tomorrow

9 AM : Invited Talk : Mario Antonioletti, EPCC, The University of Edinburgh, UK

Title : Overview of the DAIS specifications

Abstract :

9:45 : Session 3 : Data Replication and Caching

10:30 : Coffee Break

11:00 : Session 4 : Workflows and Applications

11:45 : Discussion

12:30 : End of workshop

Proceedings

- Post-conference Springer-Verlag LNCS Volume
- Authors should send revised versions of their manuscripts and sources files
- To appear : ASAP

Enjoy the workshop !