Session Program

25-29 Sept 2006

EGEE'06

Poster session

CICG
CICG, 17 rue de Varembé, CH - 1211 Geneva 20 Switzerland

Tuesday 26 September

14:00

Special Interest Groups - a Grid Service

Speaker

Dr Algimantas Juozapavicius

g-Eclipse - a integrated workbench for Grid users, Grid operators and Grid developers based on the Eclipse plattform

Speaker

Dr Harald Kornmayer

Grid-enabled SEE++, A Grid-Based Medical Decision Support System for Eye Muscle Surgery

Speaker

Dr Bosa Karoly Jozsef

Initial experience with Tycoon, a new approach to resource allocation

Speaker

Grehant Xavier

A Novel Security Approach on Open Grid Service to Validate Certificate by using XACML

Speaker

Mr Indrajit Indrajit Sahoo

Molecular Dynamics study of Propane system in a Egee Grid parallel platform

Speaker

Dr Alessandro Costantini

IMRT Planning and Verification on EGEE

Speaker

Dr Javier López

Building gLite based scalable Grid environment with HP SFS

Speaker

Mr Péter Dóbé

Execution of windows binaries in gLite

Speaker

Mr Shih-Chun Chiu

ICGrid: Intensive Care Grid

Speaker

Dr Marios Dikaiakos

LiveWN, CPU Scavenging in the Grid Era: Expanding EGEE Infrastructure to the Millions

Speakers

Mr Fotis Georgatos, Mr Giannis Kouretis

Grid and Agents: a Unified Approach

Speaker

Mr Lee Mathew

Job reliability

Speaker

Pablo Saiz

Potential of Semantic Web Services in realizing Semantic Grid

Speaker

Mr Omair Shafiq

Monitoring and Ranking of Grid Failures using FailRank

Speaker

Mr Kyriacos Neocleous

XtremWeb-CH : Towards a true Peer-To-Peer platform for High Performance Computing

Speaker

Prof. Nabil Abdennadher

VO VOCE - Availability and Stability of Resources

Speakers

Jaroslava Schovancova, Dr Jiri Chudoba

VO AUGER.ORG - Preparation and First Applications

Speakers

Mrs Jaroslava Schovancova, Dr Jiri Chudoba

MediGRID - Medical Grid Computing

Speaker

Mr Yassene Mohammed

Towards a Grid infrastructure for Services and Intelligent Content Objects

Speaker

Mr Ioan Toma

CRAB a user-friendly tool to perform CMS analysis in grid environment.

Speaker

Federica Fanzago

User Level Scheduling for improved Quality of Service in the Grid

Speaker

Mr Jakub MOSCICKI

A fully gLite metadata approach to access files for bioinformatics applications

Speaker

Dr Ivan Porro

AssessGrid - Advanced Risk Assessment and Management for Trustable Grids

Speaker

Dr Felix Heine

Cardiology Services and the EGEE Grid

Speaker

Dr Thomas Clark

The AMGA Metadata Service

Speaker

Nuno Santos

Computational Chemistry Achievements within VOCE Environment

Speaker

Martin Petrek

GENIUS Portal and EnginFrame FrameWork: new features and future perspectives

Speaker

Mr Maurizio Melato

Fusion_RDIG applications

Speaker

Mr Vladimir Voznesensky

ELFI: EGRID LCG Filesystem Interface

Speaker

Dr Antonio Messina

A VO-oriented AAA framework

Speaker

Dr Andrea Ferraro

Service classes for job submission: a policy based solution

Speaker

Dr Vincenzo Ciaschini

Mathcell.Ru: Integrated Mathematical Model of Living Cell in GRID

Speaker

Dr Nafisa Nazipova

LcgCAF: CDF submission portal to LCG resources

Speaker

Dr Donatella Lucchesi

International Telecommunication Union Regional Radio Conference and the EGEE Grid

Speaker

Dr Andrea Manara

19:30