Campus Cyberinfrastructure: Purdue BoilerGrid and FermiGrid Campus Grids

Report of Contributions

Contribution ID: 0 Type: not specified

Tour of Fermilab Computing and Grid Facilities

Thursday, 9 August 2007 11:30 (1 hour)

Presenter: VICKY WHITE

Contribution ID: 1 Type: not specified

DES: Dark Energy Survey Use of Grids

Thursday, 9 August 2007 13:30 (15 minutes)

Primary author: Dr LIN, Huan (DES)

Presenter: Dr LIN, Huan (DES)

Session Classification: Lightning Talks

Contribution ID: 2 Type: not specified

Adaptive Cyberinfrastructure- Toward Reliable and Sustained Performance

Thursday, 9 August 2007 13:45 (15 minutes)

Primary author: Dr EVANS, Jeff (Purdue)

Presenter: Dr EVANS, Jeff (Purdue)

Session Classification: Lightning Talks

Contribution ID: 3 Type: not specified

Near-future directions in grid storage

Thursday, 9 August 2007 14:00 (15 minutes)

Primary author: Dr CRAWFORD, Matt (Fermilab)

Presenter: Dr CRAWFORD, Matt (Fermilab)

Session Classification: Lightning Talks

Contribution ID: 4 Type: **not specified**

Development of Resources/Services for Campus and National Users

Thursday, 9 August 2007 14:15 (15 minutes)

Primary author: Dr SONG, Carol (Purdue)

Presenter: Dr SONG, Carol (Purdue)

Session Classification: Lightning Talks

Contribution ID: 5 Type: **not specified**

Push- and Pull-based Workload Management Systems

Thursday, 9 August 2007 14:45 (15 minutes)

Primary author: Dr GARZOGLIO, Gabriele (Fermilab)

Presenter: Dr GARZOGLIO, Gabriele (Fermilab)

Session Classification: Lightning Talks

Contribution ID: 6 Type: **not specified**

Cyberinfrastructure in the College of Technology

Thursday, 9 August 2007 14:30 (15 minutes)

Primary author: Dr HACKER, Tom (Purdue)

Presenter: Dr HACKER, Tom (Purdue)

Session Classification: Lightning Talks

Contribution ID: 7 Type: **not specified**

Condor Implementation Strategies

Thursday, 9 August 2007 15:00 (15 minutes)

Primary author: Dr SMITH, Preston (Purdue)

Presenter: Dr SMITH, Preston (Purdue)

Session Classification: Lightning Talks