

SC|05 Globus Alliance Exhibits and Presentations

Booth R1629 – Argonne National Laboratory

Monday, November 14

- 6:00 Sven Leyffer, Integer Nonlinear Optimization
- 6:30 Lisa Childers, Globus**
- 7:00 Lisa Childers, Globus**
- 7:30 Paul Hovland, Automatic Differentiation
- 8:00 Stuart Martin, GRAM Overview**
- 8:30 Boyana Norris, TOPS Solver Components

Tuesday, November 15

- 10:00 Kate Keahey, Virtual Workspaces**
- 10:30 David Schissel, Fusion
- 11:00 Jim Basney, MyProxy**
- 11:30 Ann Chervenak, Globus Data Replication Service**
- 12:00 Ewa Deelman, Pegasus**
- 12:30 Gregor von Laszewski, CoG Workflow**
- 1:00 PUMA2/GADU
- 1:30 Paul Hovland, Automatic Differentiation
- 2:00 Bill Allcock, Globus Data Management Futures**
- 2:30 Jennifer Schopf, MDS4**
- 3:00 Stuart Martin, GRAM Overview**
- 3:30 Boyana Norris, TOPS Solver Components
- 4:00 PUMA2/GADU
- 4:30 Ewa Deelman, Pegasus**
- 5:00 Jay Larson, Climate/Components
- 5:30 Lois Curfman McInnes, TOPS Solver Components

Wednesday, November 16

- 10:00 PUMA2/GADU
- 10:30 Kate Keahey, Virtual Workspaces**
- 11:00 Ewa Deelman, Pegasus**
- 11:30 Lois Curfman McInnes, TOPS Solver Components
- 12:00 Stuart Martin, GRAM Overview**
- 12:30 Tevfik Kosar, Data Placement with Stork in Widely Distributed Systems**

(continued on reverse)

Wednesday, November 16 (continued)

- 1:00** Ann Chervenak, Globus Data Replication Service
- 1:30** Jennifer Schopf, MDS4
- 2:00** Bill Allcock, GridFTP Overview
- 2:30** Ken Kennedy/Sridhar Gullapalli, vGRADS
- 3:00** Gregor von Laszewski, CoG Workflow
- 3:30 Rusty Lusk, Jumpshot
- 4:00 Satish Balay, PETSc/TOPS
- 4:30** Malcolm Atkinson, OGSA-DAI
- 5:00** Stuart Martin, GRAM Overview
- 5:30 Jay Larson, Climate/Components

Thursday, November 17

- 10:00 Rusty Lusk, Jumpshot
- 10:30** Kate Keahey, Edge Services
- 11:00** Bill Allcock, Globus Data Management Futures
- 12:30** Gregor von Laszewski, CoG Workflow
- 2:30** Ken Kennedy/Sridhar Gullapalli, vGRADS
- 3:00** Jennifer Schopf, MDS4
- 3:30 Jay Larson, Climate/Components