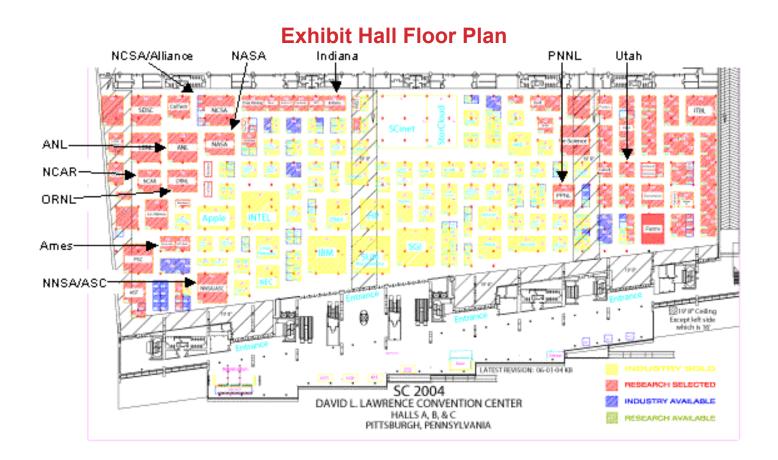


## **Exhibit Hall Presence**

Booth	Number	Primary Contacts
Oak Ridge National Laboratory (ORNL)	331	David Bernholdt
Ames Laboratory	314	Masha Sosonkina
Argonne National Laboratory (ANL)	339	Boyana Norris
Indiana University	1052	Randy Bramley
National Center for Atmospheric Research	539	Nancy Collins
National Aeronautics and Space Administration (NASA)	540	Shujia Zhou
NCSA/Alliance	2333	Dennis Gannon
NNSA/ASC	403	Sameer Shende, Alan Morris
Pacific Northwest National Laboratory (PNNL)	421	Jarek Nieplocha, Theresa Windus
University of Utah	1141	Steve Parker





## **Scheduled Events**

Day	Time	Description	Contacts	Location			
Sun	8:30am – 5:00pm	Tutorial S3: Bridging Programming Languages with Babel	Gary Kumfert	TBA			
Mon	8:30am – 5:00pm	Tutorial M3: Component Software for High- Performance Computing	David Bernholdt	ТВА			
Tue	10:55am – 11:25am	Presentation: The TAU Performance System	Al Malony	NNSA/ASC Booth			

## **Demonstrations**

Demonstrations							
Description	Contacts	Contributing Organizations	Locations				
CCA-Based Management of Grid Workflow for the Linked Environments for Atmospheric Discovery (LEAD) Project	Dennis Gannon	Indiana U., U. Oklahoma, U. Alabama- Huntsville, NCSA, NCAR	Indiana, NCSA				
Component-Based Integration of Chemistry and Optimization Software	Joseph Kenny	ANL, PNNL, SNL	ORNL				
A Graphical Environment for CCA Component Development	Boyana Norris, Craig Rasmussen	ANL, LANL	ANL, ORNL				
MxN and Parallel Remote Method Invocation	Randy Bramley, Felipe Bertrand	Indiana U.	Indiana, ORNL				
ESMF-CCA Prototype 2.0: Coupled Climate Models via the Grid	Shujia Zhou	NASA/Northrop Grumman	NASA				
Parallel Molecular Dynamics using CCA Components for Global Arrays and Optimization	Jarek Nieplocha, Manoj Krishnan	ANL, PNNL	PNNL, ORNL				
Performance Measurement of Component Software using TAU	Sameer Shende, Alan Morris	U. Oregon	NNSA/ASC				
Solution of a Diffusion Equation on a Unit Square using Structured Meshes and an Implicit Integrator	Jaideep Ray, Rob Armstrong	SNL, LLNL, ORNL	ORNL				