HiPC 2006 Tutorials Agenda- Dec 18
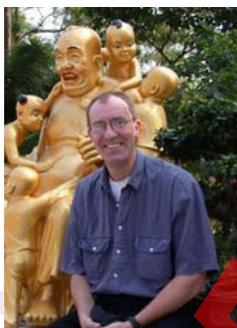

Dr. Ewing ("Rusty") Lusk **Senior Computer Scientist** **Acting Division Director** **Mathematics and Computer Science** **Argonne National Labs, IL, USA**	**Prof. Mark Baker** **School of Systems Engineering** **The University of Reading** **Berkshire, UK**	**Dr. Gautam Shah** **Senior Technical Staff Member** **Parallel File Systems & Performance** **IBM Systems Development Lab** **Poughkeepsie, NY, USA**
Duration: half day	Duration: full day	Duration: half day
MPI – PORTABLE, SCALABLE PROGRAMMING FOR HIGH PERFORMANCE COMPUTING	**GETTING GOING WITH THE GRID AND ITS APPLICATIONS – e.g. App. PROJECT GARUDA**	**CLUSTER AND PARALLEL FILE SYSTEMS for HPC: CONCEPTS AND APPLICATIONS**
Intended for parallel application developers (beginners and advanced power users), benchmarking, debugging and performance analysis	**Intended for distributed application developers, systems developers, IT data center architects, system administrators, and others**	**Intended for distributed/parallel application developers, systems developers, IT data center architects, system administrators and others**

Tutorials from well recognized leaders in their fields

For further information, please visit: http://hipc.org/hipc2006/tutorials.html

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