

List of Papers:

Lattice Gauge Computing

Session Chairs: Don Holmgren and Julius Kuti

Tuesday Talks

PSN	Title
TUIT001	Lattice Gauge Theory and High Performance Computing: The LATFOR initiative in Germany
TUIT002	A Commodity Cluster for Lattice QCD Calculations at DESY
TUIT003	LQCD benchmarks on cluster architectures
TUIT004	Lattice QCD Production on Commodity Clusters at Fermilab
TUIT005	Tools and Techniques for Managing Clusters for Lattice QCD at Fermilab

Thursday Talks

PSN	Title
THIT001	Overview of the QCDOC supercomputer
THIT002	Physics Performance and Operating System Overview of QCDOC
THIT003	The QMP Message Passing API on QCDOC
THIT005	The apeNEXT project