



# International Symposium on Grids & Clouds (ISGC) 2013

## Friday, 22 March 2013

### Physics & Engineering Applications - Conf, Rm 1 (09:00 - 10:30)

time	[id] title	presenter
09:00	[82] System upgrade and future perspective for the operation of Tokyo Tier2 center	NAKAMURA, Tomoaki
09:30	[83] The recent status of the Belle II computing	MIYAKE, Hideki
10:00	[84] SIMULATION RESULT OF NANO SCALE TRANSISTOR WITH BALLISTIC CONDUCTING IN GRID COMPUTING	BADRAKH, Otgonsuvd

### Physics & Engineering Applications: II - Conf, Rm 1 (11:00 - 12:30)

time	[id] title	presenter
11:00	[93] Implementation of an ATLAS Tier 3 high-throughput computing infrastructure in an OpenStack Cloud	HUANG, Joanna CODDINGTON, Paul
11:30	[94] ATLAS TDAQ System Administration: overview and evolution	LEE, Christopher BALLESTRERO, Sergio
12:00	[95] The ATLAS Distributed Computing: the challenges of the future	FILIPCIC, Andrej SAKAMOTO, Hiroshi