

<center>Symposium for the Inauguration of the LHC Cryogenics</center>

Friday 1 June 2007

Session 3: LHC cryogenics II: Operation and control: LHC accelerator cryogenics (09:00 - 10:00)

time	[id] title	presenter
09:00	[17] Coping with transients	SERIO, Luigi
09:20	[18] Spot: Quench relief valves: Challenge and perspective	COUTURIER, Raphaël
09:25	[19] Spot: Quench in magnet strings	CHOROWSKI, Maciej
09:35	[20] Instrumentation and controls challenges	CASAS-CUBILLOS, Juan
09:55	[21] Spot: Calibration of 6000 thermometers	THERMEAU, Jean-Pierre

Session 3: LHC cryogenics II: Operation and control: LHC experiment cryogenics (10:05 - 11:25)

time	[id] title	presenter
10:05	[22] Transients scenarios for the cryogenic operation of superconducting magnets of LHC experiments	PENGO, Ruggero
10:25	[23] Spot: Flexible transfer lines	SCHIPPL, Klaus
10:35	Coffee break	
11:00	[24] Operation challenges and cryogen management at the LHC	DELIKARIS, Dimitri