## **Hot Topics in Particle and Astroparticle Physics 2004**

## Friday, 29 October 2004

## Morning (08:00 - 14:00)

time	[id] title	presenter
08:00	Breakfast	
09:00	[23] <b>Lecture</b> Renormalons II	ANDRE HOANG
09:05	[24] Quenching Factor Measurements for the CRESST Experiment	JELENA NINKOVIC
09:10	[28] Black Hole Mass Decreasing due to the Phantom Energy Accretion	EUGENY BABICHEV
09:15	[25] The next-to-lightest Neutralino Decay at LHC	QINGJUN XU
09:20	[26] Radiation Hardness of HEC-Electronics	EMANUEL RAUTER
09:25	[27] Detection of Gamma Ray Bursts with the MAGIC Telescope - A Feasibility Study	SATOKO MIZOBUCHI
10:40	Coffee Break	
12:30	Lunch	