

DPG Rehearsal 2008

Wednesday, 27 February 2008

Session I (09:00 - 13:00)

time	[id] title	presenter
09:00	[1] Strahlenschaeden in SiO ₂	QINGYU, Wei
09:15	[0] DepFet	RUMMEL, Stefan
09:30	[2] Neutron Interactions as Seen by a Segmented Germanium Detector	LIU, Jing
09:55	[6] Performance studies of heavy flavour tagging with the ATLAS detector	PATARAIA, Sophio
10:10	[3] Estimate of the Internal Gamma Background of the GERDA Experiment	LENZ, Daniel
10:25	coffee break	
10:55	[4] Studies of the Top Quark Pair Production Cross Section with the ATLAS Detector	BANGERT, Andrea
11:10	[9] Higgs plus two jets via gluon fusion in the large top mass approximation	GERMER, Jan
11:25	[10] Resonant single slepton production in R-parity violating SUSY models with a stau LSP	TRENKEL, Maike
11:40	[16] The diffuse supernova neutrino background	KIESSIG, Clemens
11:55	[11] Thermal spectral functions and diffusion from AdS/CFT	KAMINSKI, Matthias
12:10	[17] AGN Monitoring with the MAGIC telescope in 2007	HSU, Ching Cheng
12:25	[20] Electroweak corrections to squark pair production at the LHC	MIRABELLA, Eduardo