

1st Chinese-French Workshop on LHC Physics and Associated Grid Computing

Thursday, 14 December 2006

Physics at LHC - Working session II - A415, Main Building (14:00 - 16:00)

time	[id] title	presenter
14:00	[52] Feasibility to study Bc meson at CMS	Mr TAO, Junquan
14:20	[41] Simulation studies of trigger decision criterion for the ALICE photon spectrometer	Dr WANG, Yaping
14:40	[57] Testing Anomalous Gauge Couplings of the Higgs Boson via Weak-Boson Scatterings at the LHC	Mr ZHANG, Zhen
15:00	[48] D0 reconstruction at CMS	Dr MENG, xiangwei
15:20	[56] $J/\psi \rightarrow \mu + \mu -$ Trigger For the First 1/fb Data	Dr YANG, Min
15:40	[40] Direct photon Production and identification in heavy ion collisions	Dr LI, Xiaomei