



# Hard Probes 2012

## Tuesday, 29 May 2012

### Parallel IIIC: Electroweak Probes - parallel room T1C (14:15 - 15:55)

time	[id] title	presenter
14:15	[35] Measurement of isolated direct photons in lead-lead collisions at $\sqrt{s_{NN}}=2.76$ TeV with the ATLAS detector	STEINBERG, Peter
14:35	[77] Measurement of isolated photon $R_{AA}$ at high $p_T$ in PbPb collisions at 2.76TeV with CMS	LEE, Yen-Jie
14:55	[18] Measurement of electroweak boson production in PbPb collisions at 2.76TeV with CMS	BENHABIB, Lamia
15:15	[39] Measurements of the Z boson via the two-lepton channels in heavy ion collisions in ATLAS	CITRON, Zvi
15:35	[52] Dielectron Production in $\sqrt{s_{NN}} = 200$ GeV Au+Au collisions at STAR	ZHAO, Jie