

Quark Matter 2012

Wednesday 15 August 2012

Parallel 4C: Electro-Weak Probes (Chair D. D'Enterria) - Diplomat (11:00 - 12:20)

time	[id] title	presenter
11:00	[476] Measurement of isolated direct photons in lead-lead collisions at 2.76 TeV with the ATLAS detector	GRABOWSKA-BOLD, Iwona
11:20	[209] Inclusive isolated photons in pp and PbPb collisions at 2.76 TeV with CMS	STEPHANS, George
11:40	[474] Measurements of W and Z boson production in Pb+Pb collisions at 2.76 TeV with the ATLAS detector.	DOLEJSI, Jiri
12:00	[233] Z and W boson production in PbPb collisions at 2.76 TeV with CMS	BENHABIB, Lamia