

QM 2011 - XXII International Conference on Ultrarelativistic Nucleus-Nucleus Collisions

Friday 27 May 2011

Electromagnetic probes - Salon Haendel AB (17:30 - 19:30)

-Conveners: Tapan Nayak

time	[id] title	presenter
17:30	[442] Measurement of inclusive isolated photons in PbPb collisions with CMS	KIM, Yong
17:50	[536] Low mass dimuon production in proton-nucleus collisions at $\sqrt{s} = 27.5$ GeV with the NA60 experiment	Dr URAS, Antonio
18:10	[616] Characterizing cold nuclear matter effects through dielectrons in d+Au collisions at $\sqrt{NN} = 200$ GeV at PHENIX	KAMIN, Jason
18:30	[304] Exploring compressed nuclear matter with HADES	KUGLER, Andrej
18:50	[303] Direct photons at low transverse momentum -- a QGP signal in pp collisions at LHC	Prof. LIU, Fuming
19:10	[361] Can transport peak explain the low-mass enhancement of dileptons at RHIC?	Dr AKAMATSU, Yukinao