

Session Program

22-28 May 2011

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

Electromagnetic probes

Centre Bonlieu, Théâtre National
France

Friday 27 May

17:30

Electromagnetic probes

Session |

Location: Imperial Palace, Salon Haendel AB, Allée Impérial 74000 Annecy, France Tél. : +33 4 50 09 30 00 |

Convener: Tapan Nayak

17:30-17:50

Measurement of inclusive isolated photons in PbPb collisions with CMS

Speaker

Yong Kim

17:50-18:10

Low mass dimuon production in proton-nucleus collisions at $\sqrt{s} = 27.5\text{~GeV}$ with the NA60 experiment

Speaker

Dr Antonio Uras

18:10-18:30

Characterizing cold nuclear matter effects through dielectrons in d+Au collisions at $\sqrt{s_N} = 200\text{ GeV}$ at PHENIX

Speaker

Jason Kamin

18:30-18:50

Exploring compressed nuclear matter with HADES

Speaker

Andrej Kugler

18:50-19:10

Direct photons at low transverse momentum -- a QGP signal in pp collisions at LHC

Speaker

Prof. Fuming Liu

19:10-19:30

Can transport peak explain the low-mass enhancement of dileptons at RHIC?

Speaker

Dr Yukinao Akamatsu

19:30