Session Program

Feb 5 – 11, 2017

Quark Matter 2017

Parallel Session 2.3: Electromagnetic Probes (II)

Hyatt Regency Chicago
151 East Wacker Drive Chicago, Illinois, USA, 60601

Tue, February 7

10:40 AM

Parallel Session 2.3: Electromagnetic Probes (II)

Session | **Location:** Regency C | **Convener:** Hideki Hamagaki

10:40 – 11:00 AM

Direct photon measurements in pp and Pb-Pb collisions with ALICE

Speaker
Marie Germain

11:00 – 11:20 AM

PHENIX measurements of low momentum direct photons from large ion collisions as a function of beam energy and system size

Speaker
Deepali Sharma

11:20 – 11:40 AM

Photon emission at hadronization: possible resolution to the direct photon puzzle

Speaker
Kazunori Itakura

11:40 AM – 12:00 PM

How brightly does the Glasma shine? Photon production off-equilibrium and the v2 puzzle.

Speaker
Naoto Tanji

12:00 – 12:20 PM

Virtual photon polarization in ultrarelativistic heavy-ion collisions

Speaker
Prof. Gordon Baym

12:20 PM