

Quark Matter 2017

Tuesday, February 7, 2017

Parallel Session 2.3: Electromagnetic Probes (II) - Regency C (10:40 AM - 12:20 PM)

-Conveners: Hideki Hamagaki

time	[id] title	presenter
10:40	P01 [201] Direct photon measurements in pp and Pb-Pb collisions with ALICE	GERMAIN, Marie
11:00	P06 [206] PHENIX measurements of low momentum direct photons from large ion collisions as a function of beam energy and system size	SHARMA, Deepali
11:20	P13 [213] Photon emission at hadronization: possible resolution to the direct photon puzzle	ITAKURA, Kazunori
11:40	P13 [213] How brightly does the Glasma shine? Photon production off-equilibrium and the v_2 puzzle.	TANJI, Naoto
12:00	P16 [216] Virtual photon polarization in ultrarelativistic heavy-ion collisions	Prof. BAYM, Gordon