

Session Program

5-11 Feb 2017

Quark Matter 2017

***Parallel Session 1.3: Electromagnetic Probes
(I)***

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

Tuesday 7 February

08:30

Parallel Session 1.3: Electromagnetic Probes (I)

Session | Location: Regency C | Convener: Sangyong Jeon

08:30–08:50

Dilepton production in p+p, Au+Au collisions at $\sqrt{s_{NN}}=200$ GeV and U+U collisions at $\sqrt{s_{NN}}=193$ GeV

Speaker

James Brandenburg

08:50–09:10

Low-mass electrons pairs from $\sqrt{s_{NN}}=1.23A$ GeV Au+Au Collisions with HADES

Speaker

Tetyana Galatyuk

09:10–09:30

Measurements of the dielectron continuum in pp, p-Pb and Pb-Pb collisions with ALICE at the LHC

Speaker

Oton Vazquez Doce

09:30–09:50

Neutral particle-hadron correlation measurements with the ALICE experiment at the LHC

Speaker

Astrid Vauthier

09:50–10:10

Bulk viscous effects on flow and dilepton radiation in a hybrid approach

Speaker

Dr Gojko Vujanovic

10:10