Session Program

8-10 May 2023



Phenomenology 2023 Symposium BSM VI

University of Pittsburgh Pittsburgh, PA 15260

Monday 8 May

16:30

BSM VI

 ${\color{red}\textbf{Session}} \hspace{.2cm} \mid \textbf{Location:} \hspace{.2cm} \textbf{Lawrence Hall 107} \hspace{.2cm} \mid \textbf{Convener:} \hspace{.2cm} \textbf{Dr} \hspace{.2cm} \textbf{Subhajit Ghosh}$

16:30-16:45 A Colorful Mirror Solution to the Strong CP Problem

Speaker

Claudio Andrea Manzari

16:45-17:00 A Twin Higgs Model with SU(4) Color

Speaker

Logan Page

17:00-17:15

Precision Cosmological Constraints on Atomic Dark Matter

Speaker

Jared Barron

17:15-17:30

Simulating Atomic Dark Matter in Milky Way Analogues

Speaker

Sandip Roy

17:30-17:45

Probing Atomic Dark Matter using Simulated Galactic Subhalo Populations

Speaker

Caleb Gemmell

17:45-18:00

Magnetic Moments of Dark Baryons

Speaker

Mr Chester Mantel

18:00-18:15

Dark photons as boosted dark matter

Speaker

Varun Mathur

18:15-18:30

Distortion of neutrino oscillations by dark photon dark matter

Speaker

Katarina Bleau

18:30-18:45

The continuum dark matter zoo

Speaker

Ameen Ismail

18:45