

Session Program

6-9 Nov 2023

**Beyond Standard Model: From Theory to
Experiment (BSM- 2023)**

Session 8

Hurghada - Egypt

Tuesday 7 November

17:00

Session 8

Session | Convener: Gamal Nashed

17:00–17:20 **Primordial gravitational waves in generalized Palatini gravity**

Speaker

Ammar Kassem

Location

Online

17:20–17:40 **Dynamical system analysis in teleparallel scalar-tensor gravity**

Speaker

Siddheshwar Kadam

17:40–18:00

Interpreting the Cosmic History of the Universe Through Five-Dimensional Supergravity

Speaker

Safinaz Salem

18:00–18:20 **Local photons and the origin of the Casimir effect**

Speaker

Daniel Hodgson

18:20–18:40

Neutrino phenomenology in flavored NMSSM without domain wall problem

Speaker

Mohamed Loualidi

19:00