

Session Program

22-23 Oct 2022



Particle Physics on the Plains 2022 Part 2

Session 1

University of Kansas, 2001 Malott Hall
Department of Physics & Astronomy University of Kansas Lawrence, KS

Saturday 22 October

09:00

Session 1

Session |

Location: University of Kansas, 2001 Malott Hall, Department of Physics & Astronomy University of Kansas
Lawrence, KS |

Convener: Francesc Ferrer

09:00–09:20	Stellar Binary Hardening from Solar Mass Primordial Black Holes Speaker Badal Bhalla
09:20–09:40	Correlating Gravitational Wave and Gamma-ray Signals from Primordial Black Holes Speaker Tao Xu
09:40–10:00	The Baryon-Dark Matter Coincidence Problem and Primordial Black Holes Speaker Thomas Gehrman
10:00–10:20	Globular-cluster constraints on the axion-photon coupling Speaker Takuya Okawa

10:20