Session Program

14–15 Nov 2026



Particle Physics on the Plains 2026

Early Universe

University of Kansas, 2048 Malott Hall
Department of Physics & Astronomy University of Kansas Lawrence, KS

Saturday 14 November

16:00

Early Universe

Session |
Location: University of Kansas, 2048 Malott Hall, Department of Physics & Astronomy University of Kansas Lawrence, KS

16:00–16:25 **TBD**

Speaker
Carlos E.M. Wagner

16:25–16:43 **Cosmological Implications of Evaporating Primordial Black Holes**

Speaker
Dr TaeHun Kim

16:43–17:01
Constraints on Supermassive Primordial Black Holes from Early Reionization

Speaker
Badal Bhalla

17:01–17:19
Electroweak Supercooling and Gravitational-Wave Enhancement with a Weakly Coupled Light Scalar

Speaker
Ankur Verma

17:19–17:37 **Holographic phase transition in a soft-wall model**

Speaker
Arpon Paul

17:37–17:55 **Echoes of global cosmic strings**

Speaker
Dr Antonios Kyriazis

17:55