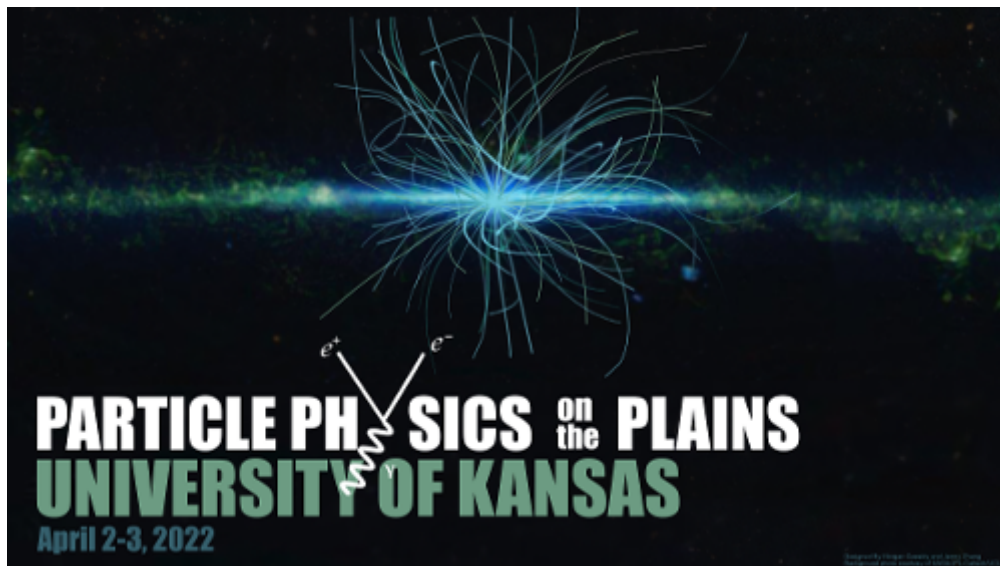


Session Program

2-3 Apr 2022



Particle Physics on the Plains 2022

Session 6

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

Sunday 3 April

11:00

Session 6

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

11:00–11:20

Gegenschein signal from an inhomogeneous axion dark matter distribution

Speaker
Takuya Okawa

11:20–11:40

Comparison of SUSY spectra generators for natural SUSY and string landscape predictions

Speaker
Dakotah Martinez

11:40–12:00

Detectable Gravitational Wave from Classically Scale Invariant theories and asymmetry scale

Speaker
Arnab Dasgupta

12:00