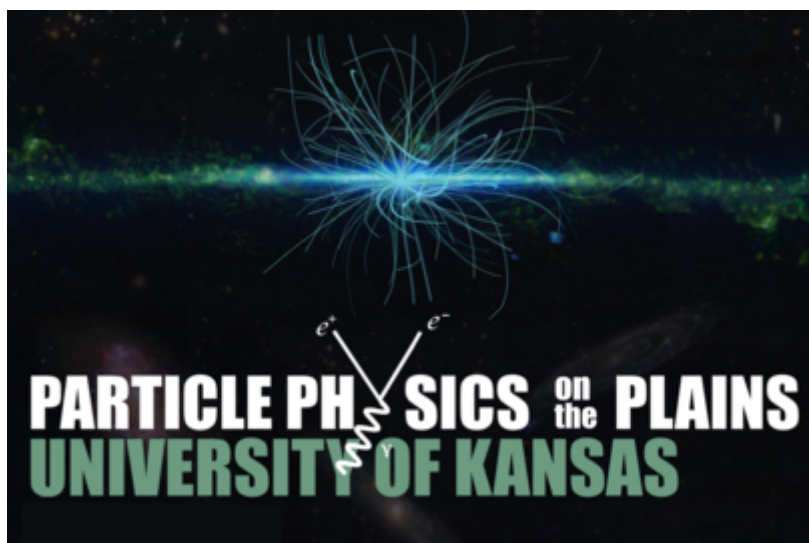


Session Program

2-3 Nov 2024



Particle Physics on the Plains 2024

Beyond the Standard Model Phenomenology ***1***

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

Saturday 2 November

16:20

Beyond the Standard Model Phenomenology 1

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

16:20-16:30
Free Regional Computational Resources for High-Energy Physics and Astroparticle Research: High-Performance Computing and Distributed Systems

Speaker
Terrance Figy

16:30-16:48
Momentum shift and on-shell recursion relation for electroweak theory

Speaker
Ishmam Mahbub

16:48-17:06
Domain walls of string theory axions

Speaker
Saurav Das

17:06-17:24
Right-Handed Neutrino Masses from the Electroweak Scale

Speaker
Wenjie Huang

17:24-17:42
Enhanced Dark Matter Abundance in First-Order Phase Transitions

Speaker
Cash Hauptmann

17:42-18:00
Flavored Resonant Leptogenesis in a Type-I Two Higgs Doublet Model

Speaker
Kairui Zhang

18:00