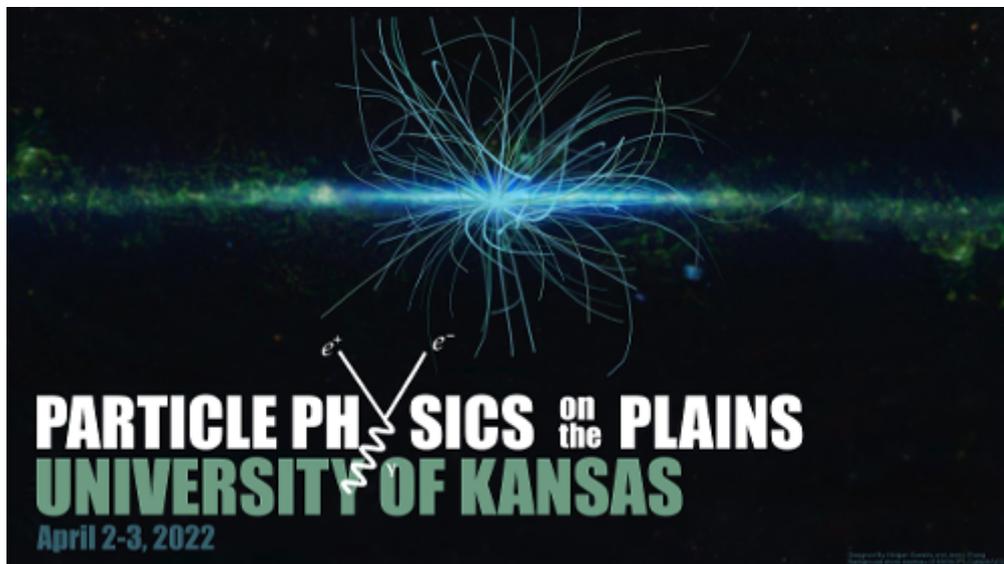


Session Program

2-3 Apr 2022



Particle Physics on the Plains 2022

Session 2

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

Saturday 2 April

11:00

Session 2

Session |

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

Convener: Andrew Ivanov

11:00-11:10

Welcome from Vice Chancellor For Research Simon Atkinson

11:10-11:30

CP-Violating Top Yukawa Coupling at the Multi-TeV Muon Collider (Part I)

Speaker

Yanzhe Zhang

11:30-11:50

CP-Violating Top Yukawa Coupling at the Multi-TeV Muon Collider Part II

Speaker

Morgan Cassidy

11:50-12:10

Searching for new physics in the Higgs-top coupling at high scales and in $t\overline{t}Z$ production using angular moments

Speaker

Roshan Mammen Abraham

12:10-12:40

Higgs Boson Production in Association of Three Jets via Gluon Fusion

Speaker

Terrance Figy

12:40