The XXVIII International Conference on Supersymmetry and Unification of Fundamental Interactions (SUSY 2021)

Monday, 23 August 2021

Split SUSY and High-Scale SUSY (16:00 - 18:00)

-Conveners: Shabbar Raza; Chun Liu

time	[id] title	presenter
	[65] Probing the Supersymmetric Grand Unified Theories at the Future Proton-Proton Colliders and Hyper-Kamiokande Experiment	Dr RAZA, Shabbar
16:20	[141] Radiative Gravitino Production from Inflaton Decay	KANETA, Kunio
16:40	[173] How Heavy can Neutralino Dark Matter be?	FUKUDA, Hajime
17:00	[140] A Minimal Supersymmetric SU(5) Missing-Partner Model	NAGATA, Natsumi

Tuesday, 24 August 2021

Split SUSY and High-Scale SUSY (10:35 - 11:55)

-Conveners: Keith A. Olive

time	[id] title	presenter
10:35	[128] Expectations for SUSY from the landscape	BAER, Howard
10:55	[204] The Race to Find Split Higgsino Dark Matter	SHEFF, Benjamin
11:15	[212] Gravitational Waves from Mini-Split SUSY	Dr FORNAL, Bartosz
11:35	[233] High-Scale Supersymmetry, Inflation, and Leptogenesis	VERNER, Sarunas

The XXVIII International Conference on Supersymmetry and Unification of Fundamental Interactions (SUSY 2021) Thursday, 26 August 2021 Thursday, 26 August 2021

Split SUSY and High-Scale SUSY (22:35 - 23:35)

-Conveners: James Unwin

time [id] title		presenter	
22:35	[287] Testing Affleck Dine with Poltergeist Gravitational Waves	Dr WHITE, Graham	
	[45] \$N=1\$ trinification from dimensional reduction of \$N=1\$, \$10D E_8\$ over \$SU(3)/U(1)\times U(1)\times Z_3\$ and its phenomenological consequences	MANOLAKOS, George	
23:15	[157] Electroweak Phase Transitions with BSM Fermions	GABELMANN, Martin	