27th International Conference on Supersymmetry and Unification of Fundamental Interactions (SUSY2019)

Monday, 20 May 2019

Unification of Forces - Copano (16:20 - 18:20)

-Conveners: Volodymyr Takhistov

time	[id] title	presenter
16:20	[14] Minimal SO(10)-based GUT Model	Mr PERNOW, Marcus
16:40	[64] Supersymmetric Super-GUT Models	Prof. EVANS, Jason L.
17:00	[79] Unification of the Standard Model and Self-Interacting Dark Matter in [SU(5)*U(1)]^4 GUT	Dr YAMADA, Masaki
17:20	[129] Neutrino masses, Inflation and Dark Matter in Grand Unified Theories	Prof. OKADA, Nobuchika
17:40	[134] Peccei-Quinn Symmetry and Nucleon Decay in Renormalizable SUSY $\Box\Box(10)$	SAAD, shaikh
18:00	[208] On the origin of fermion masses and mixing from a unified description of flavour and gauge interactions	MORAIS, Antonio

Tuesday, 21 May 2019

<u>Unification of Forces</u> - Nueces Ballroom A (16:20 - 17:40)

-Conveners: Natsumi Nagata

time [id] title		presenter
16:20 [170] Spontaneou	s SUSY breaking in natural GUT and axino LSP	Dr NOBUHIRO, maekawa
16:40 [181] Higgs Parity	, strong CP problem, GUT	HARIGAYA, Keisuke
17:00 [213] IR fixed poin vectorlike family	nt predictions for third generation masses in the MSSM v	with a Mr MCGINNIS, Navin