

Pheno 2008 Symposium

Monday, April 28, 2008

New Ideas in Field Theory - 325 (4:30 PM - 6:30 PM)

time	[id] title	presenter
4:30 P	[M7] Unparticle physics and Higgs phenomenology	Dr KIKUCHI, Tatsuru
4:45 P	[M8] Unparticle Self-Interactions and Their Collider Implications	Dr TU, Huitzu
5:00 P	[M9] On vector unparticle constraints from B to K (γ) + missing energy	Mr ALFIKY, Mohammad
5:15 P	[M0] Unitarity Bounds for New Physics from Axial Coupling at LHC	Mr SHU, Jing
5:30 P	[M1] Anomaly-free discrete symmetries	Dr LUHN, Christoph
5:45 P	[M2] Electron-positron annihilation into four pions and the a_1 - ρ - π Lagrangian	Prof. LICHARD, Peter
6:00 P	[M5] Exploring the Phenomenology of the Noncommutative Standard Model with WW Scattering	Mr CONLEY, John
6:15 P	[M98] New Parameter Space for Light Higgs Decays in the R-Parity Violating MSSM	Dr CARPENTER, Linda