

Siam Physics Congress 2017

Thursday 25 May 2017

A12: High Energy Physics - Ballroom 1 (13:10 - 15:05)

-Conveners: **Sittichai Pinkanjanarod; Auttakit Chatrabhuti**

time	[id] title	presenter
13:10	[18] Supersymmetrizing a Quantum Mechanical System.	UTTAYARAT, Patipan
13:25	[417] Review of Proton Radius Puzzle	Prof. A. LINDGREN, Richard
13:50	[116] Inflation from Supergravity with Gauged R-symmetry in de Sitter Vacuum	Dr KNOOPS, Rob
14:05	[128] Quantum criticality from Ising model on dynamical simplicial geometries	Dr SATO, Yuki
14:20	[160] Holographic non-Gaussianities in general single-field inflation	Dr ISONO, Hiroshi
14:35	[175] Identification of top quark pair event from dileptonic decay channel by machine learning	WACHIRAPUSITANAND, Vichayanun
14:50	[329] Λ_c baryon production in effective Lagrangian approach	Mr SANGKHAKRIT, Thanat