EPS HEP 2015

Saturday, 25 July 2015

Non-Perturbative Field Theory and String Theory - HS32 (09:00 - 11:00)

time	[id] title	presenter
09:00	[401] Recent Progress on the Gauge Theory Sector of F-Theory	Dr KLEVERS, Denis
09:15	[365] Non-supersymmetric heterotic model building	GROOT NIBBELINK, Stefan
09:30	[358] A class of 2D non-abelian gauged linear sigma models	Mr GERHARDUS, Andreas
09:45	[151] Entanglement entropy and far-from-equilibrium energy flow	Dr MEGIAS, Eugenio
10:00	[124] Thermalization in a confining Gauge Theory at strong coupling	Prof. KIRITSIS, Elias
10:15	[362] FRG Approach to Nuclear Matter in Extreme Conditions	PÓSFAY, Péter

Non-Perturbative Field Theory and String Theory - HS32 (11:30 - 13:00)

time	[id] title	presenter
11:30	[752] Tensor networks for gauge field theories	VAN ACOLEYEN, Karel
11:45	[354] Error reduction using the covariant approximation averaging	SHINTANI, Eigo
12:00	[753] Renormalization of the energy-momentum tensor on the lattice	PEPE, Michele
12:15	[591] Universal aspects in the equation of state for Yang-Mills theories	Mr NADA, Alessandro
12:30	[585] The low-lying spectrum of N=1 supersymmetric Yang-Mills theory	Dr GIUDICE, Pietro
12:45	[624] Volume dependence in SU(N) gauge theories with twisted boundary conditions	KOREN, Mateusz