

New Frontiers in Theoretical Physics - XXXV Convegno Nazionale di Fisica Teorica and GGI 10th anniversary

Thursday, 19 May 2016

Parallel Session 19 pm 2: A - Room A (17:10 - 18:30)

time	[id] title	presenter
17:10	[26] The topological susceptibility in the large-N limit of Yang–Mills theory.	CÈ, Marco
17:30	[50] The Critical Line of the QCD phase diagram from Lattice QCD	MESITI, Michele
17:50	[30] Precision determination of b-quark mass and pseudoscalar B-decay constants	DIMOPOULOS, Petros
18:10	[35] Heavy-light flavour physics: $D^*(s)$ and $B^*(s)$ mesons decay constants in lattice QCD	Ms MELIS, Aurora

Parallel Session 19 pm 2: B - Room B (17:10 - 18:30)

time	[id] title	presenter
17:10	[42] Wide composite vector resonance at the LHC	Dr BARDUCCI, Daniele
17:30	[36] Totally Asymptotically Free Trinification	PELAGGI, Giulio Maria
17:50	[39] Symmetry Breaking by Topology and Energy Gap	Dr HEISSENBERG, Carlo
18:10	[6] QED in the background of evaporating black holes	Dr EMELYANOV, Viacheslav