

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

Friday, 20 May 2016

Parallel 20 am: A - Room A (10:50 - 12:50)

time	[id] title	presenter
10:50	[57] Giant Monopoles as a Dark Matter Candidate	Prof. EVSLIN, Jarah
11:10	[13] WIMP Dark Matter at gamma-ray telescopes	Mr SALA, Filippo
11:30	[25] Inflation with weakly broken Galileon symmetry	SANTONI, Luca
11:50	[19] Weakly coupled baryonic dark matter	MITRIDATE, Andrea
12:10	[12] Gravitational waves from coalescing relativistic binaries	Dr NAGAR, Alessandro
12:30	[18] Is the gravitational-wave ringdown a probe of the event horizon?	FRANZIN, Edgardo

Parallel 20 am: B - Room B (10:50 - 12:50)

time	[id] title	presenter
10:50	[22] Framing and localization in Chern-Simons theories with matter	MAURI, Andrea
11:10	[28] Surprises from the resummation of ladders in the ABJ(M) cusp anomalous dimension	Dr PRETI, Michelangelo
11:30	[45] Susy Scattering amplitudes, Wilson loops and integrability.	BONINI, Alfredo
11:50	[21] Higgs-regulated amplitudes in $N = 4$ SYM, the generalized cusp anomalous dimension and bound states of W-bosons	DAVOLI, Silvia
12:10	[2] Asymptotic Freedom versus Planar Duality in Gauge and String Theories	BOCHICCHIO, Marco
12:30	[40] Cubic interactions for Maxwell-Like higher spins	Mr LO MONACO, Gabriele