

IRN Terascale @ Laboratori Nazionali di Frascati

lundi 15 avril 2024

Beyond the Standard Model - Auditorium B. Touschek (14:30 - 16:10)

time	[id] title	presenter
14:30	[28] Overview and challenges of semi-leptonic B decays and implications for new physics	MAHMOUDI, Nazila
14:55	[10] New Constraint for Isotropic Lorentz Violation from LHC Data	AMRAM, David
15:20	[7] The rise and fall of light stops in the LHC top quark sample	SENGUPTA, Dibyashree
15:45	[12] Closing in on new chiral leptons at the LHC	NARDECCHIA, Marco

Beyond the Standard Model - Auditorium B. Touschek (16:40 - 18:20)

time	[id] title	presenter
16:40	[11] Unraveling Dark Matter and neutrino mysteries with a scotogenic approach	DE NOYERS, Ugo
17:05	[23] Novel Weinberg-like operators from new scalar multiplets	MARCIANO, Simone
17:30	[4] Modular Symmetry: a new perspective on the Flavor Puzzle	PARRICIATU, Matteo
17:55	[51] The Baryon Asymmetry from Supercooled Confinement	NAVA, Jacopo