

7th edition of the cross-disciplinary International Summer School INFIERI series

Thursday, 31 August 2023

Intelligence on Instruments: The Particle Physics Case (09:00 - 13:00)

-Conveners: Ian Tomalin

time	[id] title	presenter
09:00	[17] Mega-scale neutrino detectors: science and technological challenges	Prof. SOLDNER-REMBOLD, Stefan
10:30	[60] Physics probed by precise neutrino oscillation measurements at Hyper-Kamiokande	Prof. NUNOKAWA, Hiroshi
11:00	COFFEE BREAK	
11:20	[18] Detectors for Future High Energy Muon and Hadron Colliders: Main technological challenges, some proposed solutions and R&D	Dr PASTRONE, Nadia