

EPS HEP 2015

Saturday, July 25, 2015

Accelerators - HS33 (9:00 AM - 11:00 AM)

time	[id] title	presenter
9:01 AM	[M85] Crystal Ball : On the Future High Energy Colliders	SHILTSEV, Vladimir
9:31 AM	[M54] Latest results on critical-path R&D towards the Compact Linear Collider (CLIC) and related high-gradient linac applications	BURROWS, Philip
10:01 AM	[M11] Awake, Advanced Proton-Driven Plasma Wakefield Experiment at CERN	GSCHWENDTNER, Edda
10:31 AM	[M10] The LBNF Beamline	PAOLONE, Vittorio

Accelerators - HS33 (11:30 AM - 1:00 PM)

time	[id] title	presenter
11:30 AM	[M6] Strategy for Superconducting Magnet Development for a Future Hadron-Hadron Circular Collider at CERN	SCHOERLING, Daniel
11:50 AM	[M1] The RF system for FCC-ee	BUTTERWORTH, Andy
12:10 PM	[M7] The ILC Positron Source	Prof. MOORTGAT-PICK, Gudrid
12:30 PM	[M4] Accelerator physics challenges in Electric Dipole Moment measurements	BAI, Mei