

Using muons from backscattered photons on targets for various studies at the EIC

Wednesday, 5 April 2023

Morning Session (09:00 - 12:10)

time	[id] title	presenter
09:00	[1] Welcome and Overview	
09:10	[10] Timescale for the EIC and Next Generation Systems, e.g., Muon Beams & Muon-Ion Collider	DESHPANDE, Abhay
09:40	[16] Status of PSI Muon Beams and Charged Lepton Flavor Violation	PAPA, Angela
10:10	[8] Production and Applications of Muons from Backscattered Photons at the EIC	MTINGWA, Sekazi
10:40	[6] State of Laser Technology/Laser Focusing and Control	DELFYETT, Peter
11:10	[21] Accelerator-driven Compton gamma-ray source: High Intensity Gamma-ray Source	Prof. WU, Ying
11:40	[5] Gamma-Factory@CERN - status and perspectives	KRASNY, Mieczyslaw Witold