

QCD@Work - International Workshop on QCD - Theory and Experiment

Wednesday, 19 June 2024

Poster session with snacks and coffee - Palazzo delle Arti Beltrani (16:30 - 18:00)

time	[id] title	presenter
16:30	[68] Silica aerogel characterization for the ePIC dRICH detector	ALTAMURA, Anna Rita
16:31	[46] Characterization of Monolithic Active Pixel Sensors for future collider experiments.	COLELLI, Angelo
16:32	[39] Symplectic quantization: a new deterministic approach to the dynamics of quantum fields inspired by statistical mechanics	GIACHELLO, Martina
16:33	[9] Study of long distance contributions in the exclusive rare radiative B_c decay	LOSACCO, Nicola
16:35	[23] Various Illustrative Brief Glimpses at the Flavour-Cryptoexotic Tetraquark Mesons	LUCHA, Wolfgang
16:36	[40] The Gravitational Form Factor of the Pion and the Conformal Anomaly	MELLE, Dario TOMMASI, Riccardo
16:38	[25] Physics program of ALICE 3: a next-generation heavy-ion detector for LHC Run 5 and beyond	NICASSIO, Nicola
16:39	[66] Thermal field fluctuations in a chiral lagrangian with broken scale invariance	PASSARELLA, Luca
16:59	[31] Electro-Weak Phase Transitions in a Dark Matter Scenario	RAZZAQ, Maimoona
17:00	[48] Holographic phases of QCD	SINGH, Akash
17:02	[36] Cwebs in multiparton scattering amplitudes	SRIVASTAV, Aditya