

XVIth Quark Confinement and the Hadron Spectrum

Wednesday 21 August 2024

Posters - Mezzanine Exhibition Hall (18:30 - 20:00)

-Conveners: Michael Creutz

time	[id] title	presenter
18:30	[166] Calculation of the Compton Amplitude at High Momentum using Momentum Smearing	VAN SCHALKWYK, Ian
18:30	[277] Scattering Amplitudes of Massive Spin-2 Kaluza-Klein States with Matter	GILL, Joshua
18:30	[331] The effect of Gribov copies on the quark propagator	SKULLERUD, Jon-Ivar
18:30	[339] Observations of neutron stars place the upper mass limit at above 2 solar masses	Mr LEONG, Jesper
18:30	[253] Towards determining the (2+1)-dimensional Quantum Electrodynamics running coupling with Monte Carlo and quantum computing methods	JANSEN, Karl
18:30	[281] The four-gluon and ghost-gluon vertices in the Landau gauge from lattice simulations	SILVA, Paulo
18:30	[157] Constraints On the Dark Sector from Electroweak Precision Observables	LOIZOS, Bill
18:30	[156] Searching for a new (pseudo)scalar at 95 GeV	KRISHNAN, Navneet