

New Frontiers in Theoretical Physics - XXXVIII Convegno

Nazionale di Fisica Teorica

Wednesday, 21 May 2025

Applied theory (15:15 - 15:45)

time	[id] title	presenter
15:15	[167] Subspace-enhanced Variational Quantum Eigensolvers via k-frame optimization	INTINI, Marco
15:30	[128] Dissipative electrically driven fluids	Mr RONGEN, Jonas

Applied theory (16:40 - 17:25)

time	[id] title	presenter
16:40	[133] Fractons from covariant higher-rank Chern-Simons and BF theories	SACCO SHAIKH, Daniel
16:55	[134] Work Fluctuations for Active Particles: singularities, dynamical phase transitions and big jumps	Dr SEMERARO, Massimiliano
17:10	[136] Topological phase transitions of Active Brownian Particles under shear	MORETTI, Daniela