

Nuclear and Atomic Transitions as Laboratories for High Precision Tests of Quantum Gravity inspired Models

Thursday, July 29, 2021

Tests of QG and NCOG, including discrete symmetries, GW and astrophysics - Online (3:00 PM - 5:00 PM)

time	[id] title	presenter
3:00 P	[3] The equivalence principle and inertial-gravitational decoherence	TORRIERI, Giorgio
3:35 P	[4] Discrete symmetries and decoherence	ARZANO , Michele
3:55 P	[5] Dark matter searches with atomic clocks	DEREVIANKO, Andrei