

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

Contribution ID: 4

Type: **not specified**

## Discrete symmetries and decoherence

*Thursday 29 July 2021 15:35 (20 minutes)*

**Presenter:** ARZANO , Michele

**Session Classification:** Tests of QG and NCQG, including discrete symmetries, GW and astrophysics