

Quantum Sensing with Interferometry (laser and atom) for Gravitational Waves, Ultra Light Dark Matter, Tests of Quantum Mechanics and more

Tuesday, 24 September 2024 16:40 (20 minutes)

GW, tests of QM, Quantization of spacetime, semiclassical & quantum gravity (AION all the details , part of QI)

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Session Classification: Quantum Technologies for Fundamental Physics