



Contribution ID: 799

Type: **Invited talk**

Precision Metrology with Photons, Phonons and Spins: Answering Major Unsolved Problems in Physics and Advancing Translational Science

Thursday 15 December 2022 16:00 (30 minutes)

This work includes: 1) Our study and application of putative modified physical equations due to beyond-standard-model physics, to determine possible new experiments; 2) An overview of our current experimental program, including status and future directions.

Author: TOBAR, Michael (University of Western Australia)

Presenter: TOBAR, Michael (University of Western Australia)

Session Classification: AIP: Quantum Science and Technology

Track Classification: AIP Congress: AIP: Quantum Science and Technology