



Contribution ID: 477

Type: **Talk (preferred)**

Wigner and his Friend's Recursive Experiment

Wednesday 14 December 2022 16:15 (15 minutes)

Studying the correlations within a bipartite sequential Wigner's friend experiment, in particular when compared to the already known correlations of a scenario with the same number of inputs and outputs under a local hidden variable model.

Author: UTRERAS-ALARCON, Anibal (Griffith University)

Co-authors: Dr CAVALCANTI, Eric (Griffith University); WISEMAN, Howard (Griffith University)

Presenter: UTRERAS-ALARCON, Anibal (Griffith University)

Session Classification: AIP: Quantum Science and Technology

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