

Device-independent snapshots

Friday 21 June 2019 11:00 (40 minutes)

The notion of device-independent certification started in the context of key distribution, and has expanded to several similar tasks. But it has also led to interesting foundational results, notably by looking at quantum correlations as a special case of no-signaling ones, but also in signaling models. My talk will be a series of snapshots devoted to these results.

Presenter: SCARANI, Valerio (National University of Singapore)

Session Classification: Reference Frames, Relativity and Gravity in QM