9th International Conference on New Frontiers in Physics (ICNFP 2020)



Contribution ID: 9

Type: Talk

A whole world lies between quantum non-locality and communication.

Saturday 5 September 2020 12:15 (25 minutes)

We consider a hierarchy of classical and quantum correlations for multiple agents restricted in their ability to signal to each other.

This work surveys the definitions of several non-locality classes (classical and quantum) and their relations. Existing results will be framed into a unified context and future of research will be outlined.

Internet talk

Is this abstract from experiment?

No

Name of experiment and experimental site

N/A

Is the speaker for that presentation defined?

Yes

Details

Prof. Claude Crépeau, McGill Uniersity

Primary author: CREPEAU, Claude (McGill University)Presenter: CREPEAU, Claude (McGill University)Session Classification: Semiplenary