Quantum Information Processing 2023



Contribution ID: 261 Type: not specified

On the Feasibility of Unclonable Encryption, and More

Tuesday, 7 February 2023 17:00 (25 minutes)

Presenter: PRABHANJAN ANANTH, FATIH KALEOGLU, XINGJIAN LI, QIPENG LIU AND MARK ZHANDRY.

Session Classification: Parallel 4B

Track Classification: Regular talks