



Quantum Computing and Cryptography - 26: Attacks on QKD Implementations

Length	Nanomodule
Collection	NSA NCCP
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Academic Levels	Undergraduate, Graduate
Topics	Quantum Computing
Link	https://clark.center/details/aparakh/145a8e81-6fb4-4fcb-9ffc-13fa7a25c5ce

Description

This lesson gives an overview of attacks in quantum key distribution schemes.

Note: To get started with Jupyter notebooks please follow the userguide available at: <https://sites.google.com/unomaha.edu/userguideqcl/>

Outcomes

- Outline various attacks on quantum key distribution schemes.

Links

External links that are associated with this learning object

- [User guide](#)