Quantum Computing And Cryptography - 21: B92 Quantum Key Distribution Protocol

MICROMODULE

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Apply and Analyze

Students will be able to analyze analyze the effect of an eavesdropper on a QKD protocol.

Remember and Understand

Students will be able to outline the working of B92 quantum key distribution protocol.

Remember and Understand

Students will be able to outline the significance of non-orthogonal bases in QKD protocol.

Apply and Analyze

Students will be able to apply the concept of measurement and non-orthogonal bases.