

Quantum Computing And Cryptography - 22: The Three-Stage Quantum Key Distribution Protocol

MICROMODULE

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Remember and Understand

Students will be able to restate the working of three-stage quantum key distribution protocol.

Remember and Understand

Students will be able to explain the concept of double lock cryptography.

Apply and Analyze

Students will be able to apply the concepts of orthogonality of basis, measurement and indistinguishability of non-orthogonal states.