

# Jack Ha

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## title

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We describe a quantum key distribution protocol based on pairs of entangled qubits that generates a secure key between two partners in an environment of unknown and slowly varying reference frame. A direction of particle delivery is required, but the phases between the computational basis states need not be known or fixed. The protocol can simplify the operation of existing setups and has immediate applications to emerging scenarios such as earth-to-satellite links and the use of integrated photonic waveguides.

## sub title

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Project 2017.6–2017.9

Specific Place

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CFA contant,what happend here 1999

- We describe a quantum key distribution protocol

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title \_\_\_\_\_

title of Paper	2018.11
Details of the paper	<i>Physics Review Letter</i>
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