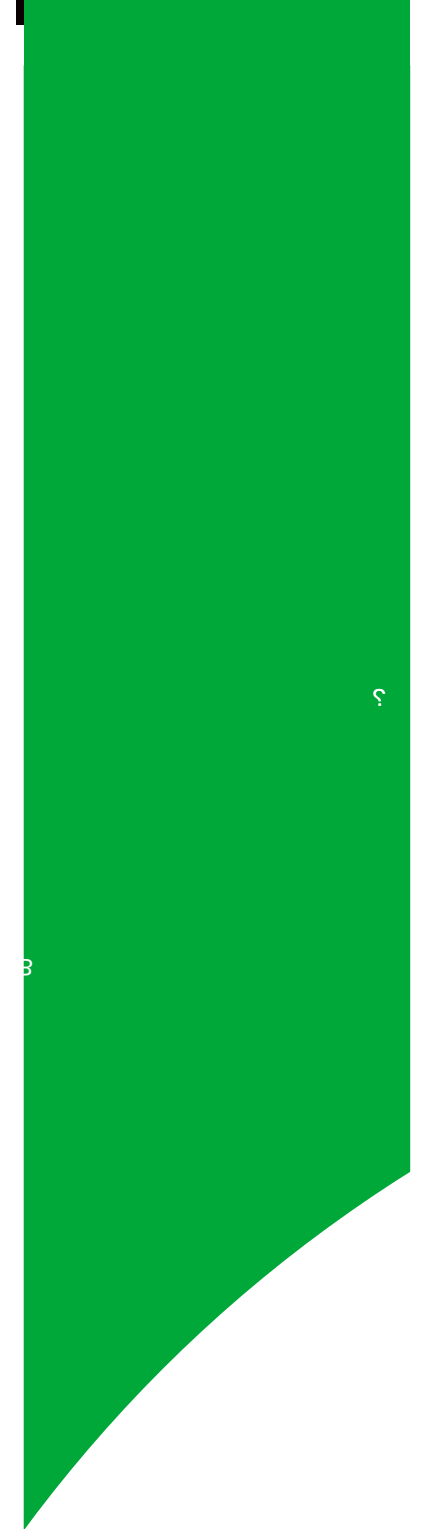


alpha[®] 阿尔法



2000 年 12 月 31 日



~~Q. A. W. E. Q.~~

The diagram illustrates the experimental setup for measuring the time delay of a quantum state. It shows a sequence of operations: a Hadamard gate (H), followed by a controlled operation (C) with a time delay (t), and finally a Hadamard gate (H). The input is a state $|\psi\rangle$, and the output is a state $|\phi\rangle$. The time delay t is represented by a box labeled 't'.

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