

Title: Quantum Information and Relativity Theory

Date: Aug 15, 2003 12:10 PM

URL: <http://pirsa.org/03080008>

Abstract: Quantum mechanics, information theory, and relativity theory are the basic foundations of theoretical physics. The acquisition of information from a quantum system is the interface of classical and quantum physics. Special relativity imposes severe restrictions on the transfer of information between distant systems. Various applications will be presented.







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