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Protective measurements offer an intriguing method for measuring the wave function of a single quantum system. With contributions from leading physicists and philosophers of physics - including two of the original discoverers of this important method - this book explores the concept of protective measurement, investigating its broad applications and deep implications.

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Protective Measurement and Quantum Reality edited by Shan Gao

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Protective Measurement and Quantum Reality bridges this gap. However, I think one prominent issue that ought to have been included has been overlooked. As we have seen, impulsive measurements destroy the state of the system through the collapse rule.

Shan Gao, 'Protective Measurement and Quantum Reality ...

PROTECTIVE MEASUREMENT AND QUANTUM REALITY. PROTECTIVE MEASUREMENT AND QUANTUM REALITY. Protective measurements offer an intriguing method for measuring the wave func- tion of a single quantum system. With contributions from leading physicists and philosophers of physics - including two of the original discoverers of this impor- tant method - this book explores the concept of protective measurement, investi- gating its broad applications and deep implications.

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Protective measurement and quantum reality - CORE

Protective Measurement and Quantum Reality: Toward a New Understanding of Quantum Mechanics Shan Gao (ed.) Cambridge: Cambridge University Press, 2015, £67.00 ISBN 9781107069633. This is an edited collection to celebrate the twentieth anniversary of the discovery of protective measurement by Aharonov, Vaidman, and Anandan (). The book explores the concept of protected measurement, investigating its broad application and its implications for the foundation of quantum mechanics.

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protective measurement and quantum reality anandan j abstract it is shown that from the expectation values of observables which can be measured for a single system using protective measurements the linear structure inner product and observables in the hilbert space can be reconstructed a universal method of measuring the wave function of a single particle using its gravitational field

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