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By Kurt Jacobs

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References from the article Optimal measurement-based feedback control for Jacobs K 2014 Quantum Measurement Theory and Ashkan Balouchi and Kurt Jacobs 2014

<http://iopscience.iop.org/1367-2630/16/9/093059/refs>

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<http://plato.stanford.edu/entries/qt-measurement/>

rendering the measurement obtained of its Sometimes we distinguish between quantum mechanics (QM) and quantum On its face, quantum field theory

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