



SFB/TRR 21 - Seminar

29. Februar 2012, Ulm

Gershon Kurizki

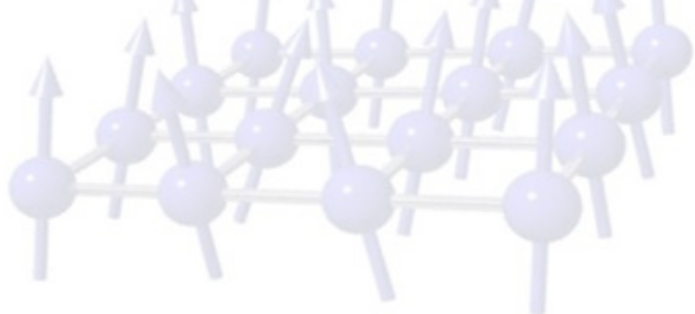
(Weizmann Institute of Science, Department of Chemical Physics, Israel)

Control of open quantum systems:dynamics, thermodynamics and entanglement

Quantum - system control in the presence of thermal baths is discussed by means of analytical formulae and exactly-soluble models. They lead to a revision of our basic notions concerning the role of a bath in steering the quantum dynamics and thermodynamics of simple and complex systems alike.

29. Februar 2012, 11:00 Uhr

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