Lecture Notes in Mathematics

1881

Stéphane Attal
Alain Joye
Claude-Alain Pillet (Eds.)

Open Quantum Systems II

The Markovian Approach

$$\frac{d\rho_t}{dt} = -i[H, \rho_t] - \frac{1}{2}\sum_n (L_n^* L_n \rho_t + \rho_t L_n^* L_n - 2L_n \rho_t L_n^*)$$

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in quantum probability and related problems dilations quantum Markov processes quantum central limit theorems With the exception of K mmerer s review article on Quantum Markov Processes all contributions are original research papers

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to it imagine an object such as a lever that has one fixed point

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