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1st order transition

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Quantum Phase Transitions In Transverse

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However, given a strong transverse field, the system enters into the dynamical paramagnetic phase (DPP), in which the magnetization exhibits a large oscillation at an early time and approaches zero...

Researchers perform quantum simulation of dynamical phase ...

Quantum phase transitions, driven by quantum fluctuations, exhibit intriguing features offering the possibility of potentially

new applications, e.g. in quantum information sciences. Major advances have been made in both theoretical and experimental investigations of the nature and behavior of quantum phases and transitions in cooperatively interacting many-body quantum systems.

Quantum Ising Phases and Transitions in Transverse Ising ...

If there is no magnetic field, $h = 0$, our quantum model reduces to the well-known classical Ising model (diagonal = trivial matrix structure $\rightarrow$ classical). In this case, we have a finite temperature phase transition from a paramagnetic ($T > T_c$) phase, where the spins are disordered by thermal fluctuations, to a ferromagnetic phase ($T < T_c$), where they all point into the z direction and, consequently, a ferromagnetic ground state at $T = 0$.

Quantum Ising Phase Transition - GitHub Pages

Title: Dynamical Quantum Phase Transitions in the Transverse Field Ising Model. Dynamical Quantum Phase Transitions in the Transverse Field Ising Model. A phase transition indicates a sudden change in the properties of a large system. For temperature-driven phase transitions this is related to non-analytic behavior of the free energy density at the critical temperature: The knowledge of the free energy density in one phase is insufficient to predict the properties of the other phase.

Dynamical Quantum Phase Transitions in the Transverse ...

He has written several highly cited papers on quantum phase

transitions, quantum non-equilibrium dynamics and quantum information, and coauthored Quantum Ising Phases and Transitions in Transverse Ising Models (1996). He is a regular associate of the Abdus Salam International Center for Theoretical Physics, Trieste, Italy.

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For the identification of non-trivial quantum phase, we exploit a Bell-type correlation that is applied to the one-dimensional spin-1

XXZ chain. It is found that our generalization of bipartite Bell correlation can take a decomposed form of transverse spin correlation together with high-order terms. The formulation of the density-matrix renormalisation group is utilized to obtain the ground ...

Bell-Type Correlation at Quantum Phase Transitions in Spin ...

Recently, research on nonequilibrium dynamics sparked a great amount of topics. One of particular concern is the dynamical quantum phase transition in quenched systems. In this work, we experimentally simulated the slow quenches in a quantum transverse-field Ising model crossing two quantum critical points. We studied the relationship between the appearance of the dynamical quantum phase transition and the quench rate, using the discontinuity of the dynamical topological order parameter (DTOP).

Experimentally detecting dynamical quantum phase ...

Quantum Phase Transitions in Transverse Field Spin Models: From Statistical Physics to Quantum Information: Dutta, Amit, Aeppli, Gabriel, Chakrabarti, Professor Bikas ...

Quantum Phase Transitions in Transverse Field Spin Models ...

The paradigmatic example of a continuous quantum phase transition is the transverse field Ising ferromagnet. In contrast to classical critical systems, whose properties depend only on symmetry and the dimension of space, the nature of a quantum

phase transition also depends on the dynamics.

Transverse fields to tune an Ising-nematic quantum phase

...

) Quantum phase transition at $J_{\parallel} \gg J_{\perp}$ (in 1D, transition is at $J_{\parallel} = J_{\perp}$) Quantum-to-classical mapping: QPT in transverse field Ising model in d dimensions maps onto classical Ising transition in $d + 1$ dimensions

Quantum phase transitions - Missouri S&T

Quantum Phase Transitions in Transverse Field Spin Models: From

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