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Spin Fluction Theory Of Itinerant

Here we report a realization of spin ice in a lattice of superconducting qubits. Unlike conventional artificial spin ice, our system is disordered by both quantum and thermal fluctuations ... we find ...

Qubit spin ice

Whether the magnetic response of the copper oxide high-temperature superconductors is governed by itinerant quasiparticles ... prompted the idea that magnetic fluctuations in some form could ...

Mobile or not?

The electronic topology can generate a spin-orbit field that couples to magnetic fluctuations (for example ... 1B, along with the density functional theory (DFT) – calculated band structure. The DFT and ...

Giant, unconventional anomalous Hall effect in the metallic frustrated magnet candidate, KV₃Sb₅

Dessieux, L. L. Stoica, A. D. and Bingham, P. R. 2018. Single crystal to polycrystal neutron transmission simulation. Review of Scientific Instruments, Vol. 89, Issue ...

Elements of Slow-Neutron Scattering

Superconductivity in a crystalline lattice without inversion is subject to complex spin-orbit-coupling effects, which can lead to mixed-parity pairing and an unusual magnetic response. In this study, ...

Institute for Theoretical Physics

Containing over 130 articles, each discussing one one aspect of magnetic and superconducting materials, this reference includes photographs, line drawings and tables to aid the understanding of the ...

E: Electrodynamics of Superconductors: Flux Properties ESR Dosimetry: Use of Rare Earth Ions

Possible observation of the signature of the bad metal phase and its crossover to a Fermi liquid in $(\text{BEDT-TTF})_2\text{Cu}(\text{NCS})_2$ bulk and nanoparticles by Raman scattering.

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