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Here we implement a two-dimensional spin ice of superconducting qubits—macroscopic quantum objects (14)—in a quantum annealing (QA) system, and drive it between low-energy quasi-classical states via ...

Qubit spin ice

Scientists from the Division of Physics at the University of Tsukuba

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used the quantum effect called 'spin-locking' to significantly enhance the resolution when performing radio-frequency imaging ...

Seeing with radio waves

"We also observed that this critical point has a discontinuity in magnetic particle density, with triplets or states correlated in different configurations of spin orientation, leading to the ...

Quantum phase transition discovered in a quasi-2D system consisting purely of spins

The recent (1994) discovery and demonstration of the quantum cascade laser (a unipolar, mid-IR, semiconductor laser) opens the way for developing a completely new, manufacturable, junction-free ...

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ABSTRACTS - Phase I

Aliev, M. A. and Kuchanov, S. I. 2005. Diagram technique for finding of vertex functions in the Landau theory of heteropolymer liquids. The European Physical Journal ...

Introduction to the Replica Theory of Disordered Statistical Systems

Broecker, Peter and Trebst, Simon 2016. Numerical stabilization of entanglement computation in auxiliary-field quantum Monte Carlo simulations of interacting many-fermion systems. Physical Review E, ...

Quantum Monte Carlo Methods

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ASE is the largest of the Big Three OSATs-providers of outsourced semiconductor assembly and test. The company was founded in 1984 and provides fan-out wafer-level packaging, wafer-level chip-scale ...

ASE (Advanced Semiconductor Engineering)

1 Structural Biology and NMR Laboratory, Department of Biology, University of Copenhagen, Ole Maaløes vej 5, 2200 Copenhagen N, Denmark. 2 X-ray and Neutron Science, The Niels Bohr Institute, ...

Order and disorder—An integrative structure of the full-length human growth hormone receptor

Unveiling the atomic defects and electronic structure of $\text{Cu}_{2.2}\text{Zn}_{0.8}\text{SnSe}_{4-x}\text{Te}_x$ ($x = 0$ to 0.04) by X-ray absorption fine

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structure spectroscopy. An investigation of the positive effects of doping an ...

Physical chemistry chemical physics : PCCP

(Nanowerk News) The quantum movements of a small glass sphere could be controlled for the first time in Vienna by combining microscopy with control engineering, setting the course for future quantum ...

Heisenberg under the microscope

These materials could prove useful for practical applications in areas such as superconductivity, data processing, and quantum computers. Today the researchers present their work in the journal

...

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Understanding the physics in new metals

The AML Model AWB-04 aligner wafer bonder has the versatility to perform well-aligned anodic glass bonding and direct Si wafer bonding. It also provides an ideal platform for well-aligned polymer

...

Equipment A-Z

I received my BSc degree at USTB, MSc degree at CAS and PhD degree at University of Würzburg in Germany. I am a professor as Chair in Advanced Opto-Electronics at the University of Sheffield. I am ...

Professor Tao Wang

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A software tool used in software programming that abstracts all the programming steps into a user interface for the developer. An application programming interface (API) is a software tool used in ...

Application Programming Interface (API)

Displacive disorder and spin frustration hosted multiferroic orders in pyrochlore ... Berndt, J., Robin, E. (2015) Impact glass spherules in the Chicxulub K-Pg event bed at Beloc, Haiti: Alteration ...

Begutachtete (peer-reviewed) Publikationen seit 1995

Displacive disorder and spin frustration hosted multiferroic orders in pyrochlore ... Berndt, J., Robin, E. (2015) Impact glass spherules in the Chicxulub K-Pg event bed at Beloc, Haiti: Alteration ...

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