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Introduction to Spin WavesInstitute Online Colloquium - Dr. Steven Thomson - The Physics of Spin Glasses - 29th October 2021 Quantum fluctuations G. Kotliar - Towards a Predictive Theory of Strongly-Correlated Electron Materials

Freeman Dyson - Ferromagnetism and spin wave theory (100/157) CNQM2022: Lukas Janssen - Quantum criticality in frustrated magnets The Biggest Ideas in the Universe | Q\u00026A 15 - Gauge Theory Lecture 14: Overview of parton theories; Chiral spin liquid Quantum Spin Liquids (Talk at MIT's Journal Club 101) Patrick Lee | Gapless spin liquid and emergent gauge theory

Anomalous quantum oscillations in alpha-RuCl3/graphene #heterostructures > Johannes Knolle

Physics Seminar: Imaging Spinons in a 2D Gapless Quantum Spin Liquid | Mike Crommie

Electrons DO NOT SpinDirac's belt trick, Topology, and Spin ½ particles Mysteries of Modern Physics by Sean Carroll The Biggest Ideas in the Universe | 11. Renormalization What is Quantum Spin? The Biggest Ideas in the Universe | 15. Gauge Theory Provost's Lecture: Karl Friston on "I Am Therefore I Think" Quantum Spin - Visualizing the physics and mathematics What is Quantum Tunneling, Exactly? Dan Freed | The Atiyah-Singer Index Theorem Prof.

Jairo Sinova: Emergent Antiferromagnetic Spintronics Non-BCS superconductivity in quantum-critical systems Finite-Time Bounds on the Probabilistic Violation of the Second Law of Thermodynamics Kareljan Schoutens - Many-body physics and quantum computation: Lecture III Spinors as the Square Root of Geometry -- Michael Atiyah Quantum spin liquid I: Concept Trotterization (Lie, Suzuki) for Hamiltonian Simulation: Theory and TensorFlow-Quantum Demo Talks - Novel Electronic and Magnetic Phases - Igor MAZIN, NRL Washington

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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

Silva, N L Continentino, Mucio A and Barci, Daniel G 2018. Quantum corrections for the phase diagram of systems with competing order. Journal of Physics: Condensed Matter, Vol. 30, Issue. 22, p.

Quantum Scaling in Many-Body Systems

After obtaining an MSci degree in Physics at the University of Cambridge I went on to pursue a PhD in the "Growth and Applications of Self Assembled Quantum Dots" in the Semiconductor Physics Group of ...

Dr Ian Farrer

Possible observation of the signature of the bad metal phase and its crossover to a Fermi liquid in K-(BEDT-TTF)2Cu(NCS)2bulk and nanoparticles by Raman scattering.

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