

# Quantum Magnetism (Lecture Notes In Physics)

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**field-theoretical methods in quantum magnetism** - Quantum Magnetism, Lecture Notes in Physics, Volume 645. ISBN 978-3-540-21422-9. Springer-Verlag, 2004, p. 253: Abstract We present a review

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**preskill's lecture notes - california institute of** - Lecture Notes. The first 6 chapters were originally prepared in 1997-98, using ion traps, cavity quantum electrodynamics, and nuclear magnetic resonance.

**molecular magnetism - uni-bielefeld.de** - Molecular Magnetism Schnack J (2004) In: Quantum Magnetism. Schollw ck U, Richter J, Farnell DJJ, Bishop RF (Eds); Lecture Notes in Physics, 645 Berlin, Heidelberg

**magnetic fields - lecture notes | notes on** - Velocity dependent forces; Vector potential; Action due to the magnetic potential; We will study both electric and magnetic fields in the next lecture, but we first

**quantum magnetism (lecture notes in physics)** - - Ulrich Schollwock, Johannes Richter, Damian J.J. Farnell, Raymond F. Bishop (2004) Quantum Magnetism (Lecture Notes in Physics); 3540214224; Springer

**quantum magnetism in two dimensions: from** - Quantum magnetism in two dimensions: From semi-classical N el order to magnetic disorder Lecture Notes in Physics Series Volume 645 Series ISSN 0075-8450

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**quantum magnetism - springer** - Lecture Notes in Physics. Volume 645 2004. Quantum Magnetism. Editors: Ulrich Schollw ck, Quantum phases and phase transitions of Mott insulators.

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