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Autore	FURET, François
Titolo	Dictionnaire critique de la révolution française / François Furet, Mona Ozouf ; avec la collaboration de Bronislaw Baczko ... [et al.]
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Altri autori (Persone)	OZOUF, Mona
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Soggetti	Magnetism Magnetic materials Physics Phase transitions (Statistical physics) Superconductivity Superconductors Magnetism, Magnetic Materials Mathematical Methods in Physics Numerical and Computational Physics, Simulation Phase Transitions and Multiphase Systems Strongly Correlated Systems, Superconductivity
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Nota di contenuto	An introduction to the Hubbard model -- A quantum critical trio: Solvable models of finite temperature crossovers near quantum phase transitions -- Notes on the density matrix renormalization group; Applications to ladder systems -- An introduction to quantum monte carlo methods -- Coupled Luttinger liquids -- On the application of the Non-linear sigma model to spin chains and spin ladders -- Density matrix and renormalization for classical lattice models -- Real-space renormalization group methods applied to quantum lattice hamiltonians -- A critical view of the real-space renormalization group method applied to the hubbard model -- Quantum dissipative systems

-- Impurity effects in quantum wires -- Skyrmions in the quantum hall effect -- Photoemission bands in systems of strongly correlated electrons -- Van hove scenario of high-T c superconductivity.

Sommario/riassunto

This volume, intended as a contribution to the 10th birthday of high T_c-superconductivity, conveys the essential ideas of the field and addresses researchers as well as graduate students. A special feature is the pedagogical treatment of a variety of modern computational methods to deal with non-perturbative effects in strongly correlated systems. Among the topics treated are the Hubbard models, real space renormalization group methods, quantum phase transitions, the non-linear sigma model, spin ladders and layers, and the quantum Hall effect.
