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This book describes theoretical aspects of the metallic magnetism from metals to disordered alloys to amorphous alloys both at the ground state and at finite temperatures. The book gives an introduction to the metallic magnetism, and treats effects of electron correlations on magnetism, spin fluctuations in metallic magnetism, formation of complex magnetic structures, a variety of magnetism due to configurational disorder in alloys as well as a new magnetism caused by the structural disorder ...

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Theories of magnetism. Weber's Theory  
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Modern Theory of Magnetism in Metals and Alloys by Yoshiro Kakehashi, Jan 11, 2013, Springer edition, paperback

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The author was invited as one of six lecturers to present a series of lectures on the modern theory of magnetism at the Workshop on Modern Theory of Solids. He attended seminars given by South American scientists and interacted with many participants of the workshop. <P />

Modern theory of magnetism — NASA/ADS  
Magnetism in materials is manifested in the formation of magnetic moment which is usually associated with the electron spins. As is well known, the origin of magnetism is not due to direct spin-spin interactions since the energy associated with these interactions is much smaller than a typical magnetic energy observed in nature . . Rather, respecting the Pauli principle (exchange), electrons arrange their spatial distribution and their spins in such way that the Coulomb repulsion and kinetic ...

Modern theory of orbital magnetic moment in solids...  
Magnetism is a class of physical phenomena that are mediated by magnetic fields. Electric currents and the magnetic moments of elementary particles give rise to a magnetic field, which acts on other currents and magnetic moments. Magnetism is one aspect of the combined phenomenon of electromagnetism. The most familiar effects occur in ferromagnetic materials, which are strongly attracted by magnetic fields and can be magnetized to become permanent magnets, producing magnetic fields themselves. D

Magnetism — Wikipedia  
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modern theory of magnetism in metals and alloys autoren kakehashi yoshiro vorschau explains the fundamentals of metallic magnetism presents magnetism in disordered and amorphous alloys describes systematically the theories of magnetism from the level of model to the first principles version helps understanding the spin fluctuation theory based on the functional integral method