

The Theory Of Electric And Magnetic Susceptibilities By J. H. Van Vleck

By J. H. Van Vleck

Van Vleck, J. H. (John Hasbrouck), 1899-1980 - LC -

Vleck, J. H. van (John Hasbrouck), 1899-1980. His The theory of electric and magnetic susceptibilities, 1965 (hdg.: Van Vleck,

Magnetic properties of metals - Springer -

summary by J. H. Van Vleck in The Theory of Electric and J. H. Van Vleck: The Theory of Electric and Magnetic Susceptibilities, Magnetic properties of metals

Theory of the magnetic susceptibility of liquid -

References from the article Theory of the magnetic susceptibility of liquid Ce-Ni alloys. van Vleck J H 1932 The Theory of Electric and Magnetic Susceptibilities

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John Hasbrouck Van Vleck - Wikipedia, the free -

J. H. van Vleck established the fundamentals of the quantum mechanical theory of magnetism and the crystal field theory of Electric and Magnetic Susceptibilities

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John H. Van Vleck (Author of Theory Electric -

John H. Van Vleck is the author of Theory Electric Magnetic Susceptibilities 07 (0.0 avg rating, 0 ratings, 0 reviews, published 1985)

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J. H. Van Vleck, The Theory of Electric and Magnetic Susceptibilities, Oxford University Press, London (1932).

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J. H. Van Vleck presented the following analysis: it is due primarily to electric repulsion and the Pauli exclusion principle. J. Chem. Theory Comput. 10:

Van Vleck paramagnetism of the trivalent Eu ions -

Fig. 4 represents the temperature dependence of the magnetic susceptibility $\chi = (M/H)$ J.H. Van Vleck; The Theory of Electric and Magnetic Susceptibilities.

Notes - JSTOR -

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Van Vleck, John H. - Academic Dictionaries and -

(1926) and The Theory of Electric and Magnetic Susceptibilities (1932). * * * VAN VLECK (J. H.) physicist * * * /van vlek / John H(asbrouck)

History of electromagnetic theory - Wikipedia, the -

The history of electromagnetic theory begins with ancient measures to deal with atmospheric electricity, in particular lightning. People then had little understanding

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The theory of the paramagnetic rotation and susceptibility 1176 (1929); J. H. Van Vleck, The Theory of Electric Van Vleck J.H. The Theory of Electric and

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The linear relation $J = K H$, where K is the magnetic susceptibility J. H. Van Vleck, J. H. The Theory of Electric and Magnetic Susceptibilities.

Bohr van Leeuwen theorem - Wikipedia, the free -

van Vleck formalized and expanded upon Bohr's initial theorem in a book he wrote on electric and magnetic susceptibilities classical theory of the

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1 Formulation in terms of electric and magnetic fields; 2 Conventional formulation in SI units; 3 Relationship between differential and integral formulations

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Van Vleck J H 1932 Theory of Electric and Magnetic Susceptibilities (Oxford: Oxford University Press)
Kern H and Racciah P M 1965 J. Phys. Chem. Solids 26 1625

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