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By F. E. Mabbs

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<http://www.sciencedirect.com/science/article/pii/S002016930081422X>

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Magnetism in Transition Metal Complexes (continued) Spin-only magnetic moments (μ_s) are usually observed for first row TM ions as shown by the following table:

<http://web.uvic.ca/~djberg/Chem324/Chem324-12.pdf>

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<http://www.elsevier.com/books/electron-paramagnetic-resonance-of-d-transition-metal-compounds/mabbs/978-0-444-89852-4>

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<http://www.abebooks.com/book-search/author/lewis-machin/sortby/1/>

Transition metal - Wikipedia, the free -

4.3 Magnetism; 4.4 Catalytic properties; 4.5 Other properties; 5 See also; 6 References; Classification . Tetrahedral transition metal complexes such as

http://en.wikipedia.org/wiki/Transition_metal

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Additional Physical Format: Online version: Mabbs, F. E. Magnetism and transition metal complexes. Mineola, N.Y. : Dover Publications, 2008

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<http://www.bogrobotten.dk/transition-metal-complexes>

Coordination complex - Wikipedia, the free encyclopedia -

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http://en.wikipedia.org/wiki/Coordination_complex

[Endnotes] -

AP000501 00A00020 Magnetic Properties of 1962 17 Mabbs, F. E. & Machin, D. J. (1973) Magnetism and Magnetism and Transition Metal Complexes 1973 18

<http://www.jstor.org/doi/xml/10.2307/66194>

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Introduction The magnetization of transition metal complexes is important to coordination chemistry since magnetic behavior F. E. Mabbs, D. J. Machin, Magnetism

http://www.academia.edu/3985177/Sizeable_amount_of_antiferromagnetic_exchange_interactions_in_newly_reported_dimeric_cobalt_II_complex_of_the_antipriene_Schiff_base_of_3-formylsalicylic_acid

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