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The Kondo Problem To Heavy

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The Kondo Problem to Heavy Fermions by Alexander Cyril Hewson

Kondo Effect - 40 Years after the Discovery - special issue of the Journal of the Physical Society of Japan; The Kondo Problem to Heavy Fermions - Monograph on the Kondo effect by A.C. Hewson (ISBN 0-521-59947-4) Exotic Kondo Effects in Metals - Monograph on newer versions of the Kondo effect in non-magnetic contexts especially (ISBN 0-7484-0889-4)

Kondo effect - Wikipedia

The Kondo Problem to Heavy Fermions Abstract: The puzzling behaviour of magnetic impurities in metals has posed a problem for condensed matter theorists over the past thirty years. This book deals with the concepts which have been developed to meet this challenge. It also covers the application of the theory to the interpretation of experiments.

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Preface to paperback edition - The Kondo Problem to Heavy ...

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Kondo entanglement and its breakdown in heavy-fermion metals. (A) Kondo-singlet ground state in a paramagnetic phase, giving rise to a heavy Fermi liquid. The shapes with orange arrows indicate the mobile conduction electrons, and the thick black arrows indicate localized magnetic moments.

Heavy Fermions and Quantum Phase Transitions | Science

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Abstract. The Kondo effect, an eminent manifestation of many-body physics in condensed matter, is traditionally explained as exchange scattering of conduction electrons on a spinful impurity in a metal^{1,2}. The resulting screening of the impurity's local moment by the electron Fermi sea is characterized by a Kondo temperature T_K ,...

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The Anderson impurity model, named after Philip Warren Anderson, is a Hamiltonian that is used to describe magnetic impurities embedded in metals. It is often applied to the description of Kondo effect -type problems, such as heavy fermion systems and Kondo insulators.

Anderson impurity model - Wikipedia

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