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The origin of the charge ordering and its

$M' = Cs, Zn$) is studied using an We further study the possibility of superconductivity by taking into account the Organic superconductors

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Effect of lattice structure on the positron annihilation studied via positron annihilation profile, Monte Carlo, Gaussian Journal J

On the nature of filamentary superconductivity in

On the nature of filamentary superconductivity in metal-doped hydrocarbon organic have been discovered and studied. organic superconductors,

Opportunities in high magnetic field science

Interesting phenomena observed at high fields and high pressures are studied using cyclotron resonance, semimetals, superconductors, organic conductors,

Electronic states studies of alkali metal doped

($T_c = 33$ K) is systematically studied using spin lattice with superconductivity are high and that the electron at the Fermi level [N]

Electronic properties of thin film organic

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Scaling relation found in anomalous electrical

Scaling relation found in anomalous electrical transport and superconductivity of heavy fermion superconductor studied using high quality single the organic

Critical fields, vortex melting and the

We have measured the critical field and aspects of the vortex structure in anisotropic organic superconductors using pulsed and Another way to study this

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"Positron annihilation in the effects and Compton scattering", J. Phys of Ligand Exchange Studied using Transition Path Sampling. J. Am. Chem

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(FS) is studied theoretically under conditions of the Lifshitz topological transition, The Physics of Organic Superconductors and Conductors,

Quantum monte carlo diagonalization for

Quantum Monte Carlo Diagonalization for many-fermion systems superconductors and organic superconductors have been This model has been studied intensively

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Abstract. In this dissertation, I present a study of a wide range of organic and inorganic materials using radio frequency (rf) measurement methods.

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Tunneling Spectroscopy and Energy Gap of High T_c Oxide Superconductors also be studied using other methods such as NMR,

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[cond-mat/0304405] superconducting states in

Apr 16, 2003 Superconducting states in frustrating t The two-dimensional t-J model on a frustrating lattice is studied using mean Superconductivity

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Bulletin of the American Physical Society Organic semiconductors fall into a As part of our search for exotic superconductivity, we have studied the

High frequency probes of superconductivity and

In this dissertation, I present a study of a wide range of organic and inorganic materials using radio frequency (rf) measurement methods. The organic samples under

Magnetotransport and superconductivity in dilute

and TaS₂ have been studied using measurements of enhanced superconductivity characterized by parameters similar to those observed for organic

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