

Magnetism Rocks To Superconductors Radhakrishnamurty Volume

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Magnetism Rocks To Superconductors Radhakrishnamurty

Get this from a library! Magnetism : rocks to superconductors. [C Radhakrishnamurty; K V Subbarao; Geological Society of India.:] -- Festschrift honoring Prof. C. ...

Magnetism : rocks to superconductors (Book, 1994 ...

Physica C 162-164 (1989) 333-334 North-Holland AC MAGNETIC HYSTERESIS AND Jc MEASUREMENTS IN HIGH Tc SUPERCONDUCTORS C. RADHAKRISHNAMURTY, A.K. GROVER, P.K. MISHRA*, P. CHADDAH* AND G.V. SUBBARAO* Iata Institute of Fundamental Research, Bombay 400 005, India Jhabha Atomic Research Centre, Bombay 400 085, India Indian Institute of Technology, Madras 600 036, India The results of a study of AC ...

AC magnetic hysteresis and Jc measurements in high Tc ...

Superconductors are a class of materials with the amazing property of being able to conduct electricity with zero resistance. In fact, an electrical current can circle around a loop of ...

Superconductors are super resilient to magnetic fields

Radhakrishnamurty, C., Mixed domain states of magnetic grains in basalts and implications for palaeomagnetism, Physics of the Earth and Planetary Interiors , 64 , 348-354, 1990. Radhakrishnamurty, C., Unusually large shift in low-temperature susceptibility peak of

Rock-Magnetism Reference List: R

C. Radhakrishnamurty's 48 research works with 863 citations and 446 reads, including: A simple method for the determination of the hysteresis parameters of hard magnetic materials by pulsed fields

C. Radhakrishnamurty's research works | Tata Institute of ...

The results of recent extensive studies on the low field hysteresis in basalts from India and East Africa and the memory phenomenon observed in some of the rocks have been found to have a direct bearing on the various parameters such asQ n,Q tn, stability by the A.C. field technique etc. which are of great importance in rock-magnetism. It has been found that rocks having low Curie temperature ...

On the magnetic memory phenomenon in rocks and its bearing ...

Superconductivity - Superconductivity - Magnetic and electromagnetic properties of superconductors: One of the ways in which a superconductor can be forced into the normal state is by applying a magnetic field. The weakest magnetic field that will cause this transition is called the critical field (Hc) if the sample is in the form of a long, thin cylinder or ellipsoid and the field is oriented ...

Superconductivity - Magnetic and electromagnetic ...

Some of the observed thermomagnetic history effects in the magnetization of the high temperature superconductors are also explained. Finally, d.c. and low-frequency a.c. magnetization data on various Rga 2 Cu 3 O 7 superconductors are presented where features originating from intergranular and intragrain regions are identified and explained.

Critical state model and the magnetic behaviour of high T ...

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Data Sheet Aruba Central

A critical study on the type of the magnetic grains, both in composition and domain state, in rocks of different ages has been carried out. One simple, fast and non-destructive test, which can provide useful information on the nature of the magnetic grains in freshly collected samples, seems to be the ratio of susceptibilities at 77 and 300 K. This ratio, termed relative susceptibility, ranges ...

Magnetic studies on the remanence carriers in igneous ...

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Compendio Di Diritto Del Lavoro

Superconductivity is a set of physical properties observed in certain materials where electrical resistance vanishes and magnetic flux fields are expelled from the material. Any material exhibiting these properties is a superconductor.Unlike an ordinary metallic conductor, whose resistance decreases gradually as its temperature is lowered even down to near absolute zero, a superconductor has a ...

Superconductivity - Wikipedia

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Las Organizaciones Comportamiento Estructura Y Procesos

magnetically mediated [4], or treat superconductivity and magnetism on equal footing, but neglect the orbital content of low-energy excitations [32, 33]. In reality, however, magnetic and orbital degrees of freedom are coupled and affect each other [30, 31]. In this work we treat magnetism, superconductivity, and orbital order on equal footing. 2

Magnetism, superconductivity, and spontaneous orbital ...

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Anomalous magnetic hysteresis loops and small Hc1 values in high Tc superconductors

Anomalous magnetic hysteresis loops and small Hc1 values ...

Scientists have clarified the role of magnetism in a new type of high-temperature superconductor. The research gives us a better understanding of the atomic-scale behavior of these materials.

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