

Energy Dissipation In Superconducting Materials

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amazon: energy dissipation in superconducting materials (monographs on cryogenics) (9780198548096): v.
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additional physical format: online version: kovachev, v. energy dissipation in superconducting materials. oxford : clarendon press ; new york : oxford university ...

ENERGY DISSIPATION IN SUPERCONDUCTING MATERIALS: V ...

Mon, 24 Apr 2017 08:44:00 GMT

energy dissipation in superconducting materials by v. kovachev available in hardcover on powells, also read synopsis and reviews. the use of superconducting ...

JOURNAL DE PHYSIQUE MECHANICAL HYSTERESIS IN MATERIALS ...

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mechanical hysteresis in materials used in ... was to study the material s used in superconducting ac ... the interest is in low energy dissipation since ...

ENERGY DISSIPATION MECHANISMS IN POLYCRYSTALLINE ...

Sun, 26 Mar 2017 12:10:00 GMT

energy dissipation mechanisms in polycrystalline ... laboratory of physics of materials ... involves several superconducting phases with different

AC ENERGY DISSIPATION IN HIGH-TC SUPERCONDUCTORS ...

Mon, 08 May 2017 00:35:00 GMT

ac energy dissipation in ... the ac energy dissipation of high-t c ... 1992 the ac energy dissipation of high-7', superconducting wires is an ...

SUPERCONDUCTIVITY: MATERIALS AND DISSIPATION PHYSICS ...

Wed, 26 Apr 2017 15:30:00 GMT

superconductivity: materials and dissipation physics. ... materials and dissipation physics. ... superconducting materials lab:

MATERIALS AND CONFIGURATIONS IN SUPERCONDUCTING MAGNETS*

Mon, 10 Apr 2017 09:15:00 GMT

materials and conductor ... the second because of temperature changes due to energy dissipation. ... and the distribution of individual superconducting filaments ...

IEEE TRANSACTIONS ON APPLIED SUPERCONDUCTIVITY 1 ANALYSIS ...

Mon, 01 May 2017 03:07:00 GMT

analysis of energy dissipation in resistive superconducting fault current limiters for optimal ... volume of superconducting material needed for the resistance

METHODS OF CHARGING SUPERCONDUCTING MATERIALS - GOOGLE

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try the new google patents, ... minimize energy dissipation in the superconducting material ... dissipation in the superconducting material may cause the ...

ANALYSIS OF ENERGY DISSIPATION IN RESISTIVE ...

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analysis of energy dissipation in resistive superconducting fault-current ... for energy dissipation are ... of superconducting material needed for the ...

SUPERCONDUCTING MATERIALS - A TOPICAL OVERVIEW - ARXIV

Wed, 18 May 2016 13:12:00 GMT

“frontiers in superconducting materials”, springer ... which enforced the electrons to occupy high kinetic energy ... otherwise generates power dissipation.

THERMODYNAMIC STUDY OF ENERGY DISSIPATION IN ADIABATIC ...

Mon, 01 May 2017 19:56:00 GMT

superconducting materials. energy dissipation. ... nobuyuki / thermodynamic study of energy dissipation in adiabatic superconductor logic. in: physical review ...

ESTIMATION OF ENERGY DISSIPATED DURING SUPERCONDUCTING ...

Thu, 04 May 2017 07:06:00 GMT

the coils of superconducting magnets fabricated ... of the insulating material on superconducting wire motion under ... and energy dissipation.

ENERGY DISSIPATION MINIMIZATION IN SUPERCONDUCTING CIRCUITS

Wed, 01 Mar 2017 22:20:00 GMT

energy dissipation minimization in superconducting circuits ... low energy dissipation and ability to ... energy dissipation minimization in superconducting ...

SCITECH CONNECT THESIS/DISSERTATION: ENERGY DISSIPATION OF ...

Thu, 31 Dec 1992 23:55:00 GMT

... energy dissipation of composite multifilamentary superconductors for ... of composite multifilamentary superconductors for high ... energy dissipation, ...

ENERGY ABSORPTION AND DISSIPATION IN QUANTUM SYSTEMS

Mon, 10 Apr 2017 09:51:00 GMT

energy absorption and dissipation in quantum systems ... energy dissipation 1. ... [13] and superconducting quantum interference devices (squids) ...

EFFECT OF GEOMETRY AND INTERFACIAL RESISTANCE ON CURRENT ...

Sat, 22 Apr 2017 14:52:00 GMT

effect of geometry and interfacial resistance on current distribution and energy dissipation ... department of materials ... the use of superconducting materials ...

RESEARCH CENTER FOR ADVANCED SUPERCONDUCTING MATERIALS AND ...

Tue, 25 Apr 2017 17:18:00 GMT

research center for advanced superconducting materials and devices. ... superconducting materials. ... energy dissipation.

ENERGY DISSIPATION MINIMIZATION IN SUPERCONDUCTING ...

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energy dissipation minimization in superconducting ... planetary sciences engineering materials science mathematics ... larger energy dissipation ...

VORTEX DISSIPATION IN TYPE I SUPERCONDUCTING FILMS

Fri, 14 Apr 2017 11:05:00 GMT

vortex dissipation in type i superconducting ... a superconducting material allows the free flow of ... energy loss in a resonator and is roughly equal to the ...

SUPERCONDUCTORS: COMPLEX MATERIALS FOR PRACTICAL APPLICATIONS

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superconductors: complex materials for practical ... superconducting materials and ... core pinning by non superconducting particles condensation energy of cooper ...