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The table showing major parameters of major superconductors of simple structure. X: Science and Technology of Advanced Materials 16 (3): 033503. doi

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Meeting Conference on the Science and Technology of Thin Film Superconductors (2nd : 1990 : Denver, Colo.) Language English. Imprint New York : Plenum Press, c1990.

Atomically thin, high-temperature superconductor

A research group at Tohoku University has succeeded in fabricating an atomically thin, high-temperature superconductor film with a superconducting transition

Thin solid films - official site

Thin Solid Films is an international journal which serves scientists International Journal on the Science and Technology of G. Superconductivity

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The Conference on the Science and Technology of Thin Film Superconductors was conceived in the early part of 1988 as a forum for the specialist in thin

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the understanding of the relationship between the preparation, structure and properties of thin films. The scope of Thin Films Science and Technology

Fluctuation of superconductivity in mgb2 thin

Fluctuation of superconductivity in MgB₂ thin films. The MgB₂ thin films were This work is supported by the Ministry of Science and Technology of Korea

Preparation of superconducting tl-ba-ca-cu-o films

Science and Technology of Thin Film Superconductors 2 1990. Modern Laser Technology of Deposition, Superconductor Thin Films via an Electrodeposition Process.

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Science and technology of electroceramic thin

Inbunden, 1995. Pris 3121 kr. K p Science and Technology of Electroceramic Thin Films (9780792333326) av Orlando Auciello, Rainer Waser p Bokus.com

Mgb2 thin films - abstract - superconductor

to the research on the two-gap superconductivity in MgB₂. MgB₂ thin films have also been investigated Superconductor Science and Technology Volume 22

Recent developments in conductor processing of

Annual Review of Materials Science. the high irreversibility superconductor, YBa₂Cu₃O film or hybrid thin film/thick film technology is

[1205.4103] thin film growth by pulsed laser

May 17, 2012 Thin film growth by pulsed laser deposition and properties of 122 will be published in the special issue of Superconductor Science and Technology

Vacuum science and technology - materials science

Department of Materials Science and Engineering Stevens Institute of Technology Hoboken, New Jersey; Available online 13 July 2007

Superconductivity in polycrystalline diamond thin

Superconductivity in Polycrystalline Diamond Thin Films 3 Advanced Industrial Science and Technology, diamond thin film deposited by MPCVD method. Fig. 2.

Oxygen annealing and superconductivity of hgba 2ca

Oxygen annealing and superconductivity of HgBa₂Ca₂Cu₃O_{8+y} thin films: Science and Technology, on the superconductivity of epitaxial HgBa₂Ca₂Cu₃

Science and technology of thin film

Genre/Form: Conference proceedings Denver (Colo., 1990) Congresses: Additional Physical Format: Online version: Conference on the Science and Technology of Thin Film

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Superconductor Science and Technology the theory of novel devices, and the fabrication and properties of thin films and devices. The

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Superconductor Science and Technology Volume 10 Number 10 AFM study of growth of thin films Haitao Yang, Hongjie Tao, Yingzi Zhang, Duogui

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Jul 05, 2015 a joint initiative between the Science technology, it offers a platform for researchers to gain a deeper understanding of how atomically thin

Thermodynamics and thin film deposition of mgb2

Superconductor Science and Technology. Email alert; RSS feed; The initial MgB 2 thin films were made by pulsed laser deposition followed by in situ annealing.

Fluctuation of superconductivity in mgb 2 thin

Fluctuation of superconductivity in MgB 2 thin Pohang University of Science and Technology, in a c-axis-oriented MgB 2 thin film while varying the magnetic

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Thin film science and technology

Enzo Palmieri Head of Superconductivity and Surface Treatment Laboratory at Legnaro National Laboratories of the Istituto Nazionale di Fisica Nucleare, Legnaro (Padua)

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