

RESEARCH BRIEFING ON HIGH-TEMPERATURE SUPERCONDUCTIVITY

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Superconducting Levitation - Department of Physics -

Research; Research sections Place the superconductor close to the magnet already at high temperature (movie 3) The magnet is placed above the superconductor

<http://www.mn.uio.no/fysikk/english/research/groups/amks/superconductivity/levitation/>

NASA Technical Reports Server (NTRS) - Space -

and devices based on high-temperature superconductivity for high temperature superconductivity - Brief HIGH TEMPERATURE SUPERCONDUCTORS;

<http://ntrs.nasa.gov/search.jsp?R=19930029668>

High- Temperature Superconductivity Research -

High-temperature superconductivity research moving steadily ahead by Mark Wilsey In fall of 1986 a team of researchers at an IBM laboratory in

http://www.larouchepub.com/eiw/public/1993/eirv20n03-19930115/eirv20n03-19930115_009-high_temperature_superconductivi.pdf

IBM100 - High- Temperature Superconductors -

a bright and energetic earth sciences student named Georg Bednorz walked into the IBM Research Laboratory behind high-temperature superconductivity,

<http://www-03.ibm.com/ibm/history/ibm100/us/en/icons/hightempsuperconductors/>

Computer applications of high temperature -

The new high temperature superconductors open applications of high temperature superconductivity are Research Briefing Panel on High- Temperature
<http://www.sciencedirect.com/science/article/pii/0921453488901980>

Superconductor breaks high- temperature record : -

is related to the transition seen in other high temperature superconductors, Sustainable mobility: Six research routes to steer transport policy.
<http://www.nature.com/news/superconductor-breaks-high-temperature-record-1.10081>

Superconductors - Physics Central -

physicists discovered ceramic compounds that exhibit superconductivity at temperatures as high as shot to superconductor research by announcing
<http://www.physicscentral.com/explore/action/super.cfm>

HIGH TEMPERATURE SUPERCONDUCTIVITY: A TECHNOLOGY -

systems using high temperature superconductors. Brief introduction of cry worldwide research and materials that superconductor at temperature as high
http://www.itmindia.edu/ece/pdf/livewire/Volume1_Issue1_2005/HighTemperature.pdf

TcSUH - Research - High Temperature -

Home Research High Temperature Superconductivity. High Temperature Superconductivity; Applied Research Hub;
<http://www.tcsuh.com/research/hts/>

High- temperature superconductivity in atomically -

high-temperature superconductor film with a superconducting 2-Jun-2015 High-temperature superconductivity in atomically Research team: Y
http://www.eurekalert.org/pub_releases/2015-06/tu-hsi060215.php

Physicists unlock nature of high- temperature -

Physicists unlock nature of high-temperature superconductivity. The research was supported by the U.S. Department of Energy under Contract DEAC02 98CH10886 at
<http://news.uic.edu/physicists-unlock-nature-of-high-temperature-superconductivity>

What is Superconductivity? | Physics | -

What is Superconductivity? Superconductor Week's robust introduction to Applications, high and low temperature superconductors and Cutting edge reporting of the
<http://www.superconductorweek.com/what-is-superconductivity>

New theory may revolutionize superconductors | -

microscope image of a copper-oxide superconductor, just one of many odd patterns seen in years of observations of high-temperature superconductors. Research

<http://www.news.cornell.edu/stories/2013/12/new-theory-may-revolutionize-superconductors>

Superconductivity News - Physics News, Quantum -

of electrical currents through high-temperature superconductors materials discovered nearly in the Goldman Superconductivity Research Group at the

<http://phys.org/physics-news/superconductivity/>

Breakthrough in Study of High- Temperature -

of waves inside high-temperature superconductors, microscopic structure of high-temperature superconductors research on superconductivity,

<https://www.quantamagazine.org/20140430-decoding-the-secrets-of-superconductivity/>

Ion beams in high- temperature superconductivity -

Section IV High-temperature superconductors B Ion beams in high-temperature superconductivity research * L this brief summary to

<http://www.sciencedirect.com/science/article/pii/0168583X92954584>

Superconductivity - Wikipedia, the free -

4 High-temperature superconductivity; 5 Applications; 6 Nobel Prizes for superconductivity; and spin fluctuation which has the most support in the research community.

<http://en.wikipedia.org/wiki/Superconductivity>

TcSUH - Research - Texas Center for -

We discover new high temperature over the last two decades in the research and development of superconductivity for the development and

<http://tcsuh.com/research/>

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<http://www.amazon.com/RESEARCH-BRIEFING-ON-HIGH-TEMPERATURE-SUPERCONDUCTIVITY/dp/B0036W9VEA>

Living up to the Hype: Superconductors - NASA -

Apr 05, 2011 NASA research is unlocking the amazing potential of high-temperature superconductors. Why do we call them high-temperature superconductors?

http://science.nasa.gov/science-news/science-at-nasa/2003/05feb_superconductor/

High- temperature superconductivity - Wikipedia, -

High-temperature superconductors After more than twenty years of intensive research the origin of high-temperature superconductivity is still not clear,

http://en.wikipedia.org/wiki/High-temperature_superconductivity

ORNL High- Temperature Superconductivity Home Page -

our High-Temperature Superconductivity Technology Center has blended materials research and wire development high-temperature superconductors will

<http://web.ornl.gov/sci/htsc/>