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Papers from the Fifth International Brain?Computer Interface Meeting. Jane E Huggins and Jonathan R Wolpaw 2014 J. Neural Eng. 11 030301

<http://iopscience.iop.org/1741-2552/11/3/030301?recenthistorytab=viewed>

Courses Theory of superconductivity 2012. Theory of superconductivity 2012. Diagram of the Meissner effect. Homework for the fifth session (9.11): 3.3, 3.4

http://itl.tkk.fi/wiki/Courses/Theory_of_superconductivity_2012

Assembling the puzzle of superconducting elements: A Review Superconductivity in the simple elements is of both elements in the fifth group: Nb at 9

<http://arxiv.org/pdf/cond-mat/0410302.pdf>

FIFTH ALL-UNION CONFERENCE ON LOW-TEMPERATURE PHYSICS pairs, and, as a result, oppose superconductivity. From a qualitative analysis of the results of the

http://iopscience.iop.org/0038-5670/2/2/A06/pdf/0038-5670_2_2_A06.pdf

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Photonic Band Structure and Transmittance of the Superconductor Materials Science Biomaterials "Superconductivity The EFS of the fifth photonic <http://www.intechopen.com/books/superconductivity-theory-and-applications/photonic-band-structure-and-transmittance-of-the-superconductor-photonic-crystal>

elements from the fifth group: N, P, As, Sb, Bi) was, arguably, Superconductivity (SC) in FeSCs emerges upon either hole or electron doping (see Figure 1)

<http://www.annualreviews.org/doi/pdf/10.1146/annurev-conmatphys-020911-125055>

Communique The 5th International Superconductivity Industry Summit (ISIS-5) was held at the Hotel Mount Fuji at Lake Yamanaka in Yamanashi Prefecture, Japan, from May

<http://www.istec.or.jp/conference/pdf/E5summit.pdf>

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Thus I propose Onnes was awarded the Nobel Prize in 1913 for the discovery of superconductivity in 1911. the fifth one is interesting to this discussion.

http://en.wikipedia.org/wiki/Talk:Superconductivity/Archive_1

THE FIFTH WASHINGTON CONFERENCE ON THEORETICAL PHYSICS The theory of superconductivity was briefly discussed by Professor F. London.

http://encyclopedia.gwu.edu/index.php?title=Theoretical_Physics_Conference%2C_1939

Proximity-induced superconductivity effect in a double-stranded DNA process, the fifth term describes the coupling between the leads and dsDNA,

<http://arxiv.org/pdf/1312.0829v2>

A total of 48 girls in the fifth grade and 4 teachers participated the events of science demonstration, Texas Center for Superconductivity (TcSUH),

http://www.phys.uh.edu/news-events/stories/2009/1120_coopElemTrip.php

The fifth and final chapter on "Peptide superconductivity; on the other hand, while far more structured than most summer school proceedings,

<http://www.jstor.org/stable/pdfplus/27829961.pdf>

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<http://www.powells.com/section/physics/superconductivity/>

Proximity breakdown of hydrides in superconducting niobium cavities Proceedings of the Fifth Workshop on RF Superconductivity, DESY, Hamburg, Germany pp 616

<http://inspirehep.net/record/1207494/references>

A model study for the coexistence of the spin density wave and superconductivity is Superconductivity of the calculated ones at best at the fifth

<http://www.sciencedirect.com/science/article/pii/S0921453499002300>

In this chapter the state of the art of rf superconducting cavities for Superconductivity in of the fifth Workshop on R.F. Superconductivity

http://link.springer.com/chapter/10.1007/978-94-010-0450-3_17

On superconductivity and superfluidity (what I have and have not managed to do) The fifth dimension in the worldline formalism, holography,

<http://inspirehep.net/record/9135/citations>

The Transport of Heat Between Dissimilar Solids at Low D. M. 1957. The Fifth International From High-Temperature Superconductivity to Microminiature

http://link.springer.com/chapter/10.1007/978-1-4613-0411-1_3

of observed degradations of cavity performances. An alternate method to remove the surface damage layer from the niobium surfaces is the electropolishing

<http://accelconf.web.cern.ch/AccelConf/SRF91/papers/srf91f04.pdf>

The discovery of high temperature superconductivity has not only opened many possibilities for potential technical applications, but has also provided a unique <http://www.amazon.es/MATERIALS-MECH-SUPERCON-Superconductors-International/dp/0444828354>

Are we closer to the 5th dimension than we were explored through the field of superconductivity, to the 5th. The 5th dimension is widely accepted to <http://spiritlibrary.com/the-peaceful-planet/rounding-the-corner-to-the-5th-dimension-0> a state of matter is one of the distinct The appearance of superconductivity is associated with a sometimes referred to as the fifth state of matter. http://en.wikipedia.org/wiki/State_of_matter

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Bright branes for strongly coupled plasmas, arXiv:0709.2168. of a holographic flavor superconductivity model which we from the fifth dimension <http://citeseerx.ist.psu.edu/showciting?cid=14796358>

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