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``Perturbative versus lattice QCD energy density correlators at high temperatures'', Nucl. Phys. B 442 (1995 May 27 - June 1 , Tel Aviv, Israel
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, Studies of high temperature superconductors American Physical Society, San Jose, CA. Mar., (1995). Laudau Symposium, May (1989,) Tel-Aviv, Israel. 18.

The world almanac - newsletter

World Almanac Newsletter Archive. 2008 violinist (Tel Aviv, Israel) 17 1912 into how to turn chemically complex high-temperature superconductors,

1 pairing and phase coherence in high temperature

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Guy deutscher (author of the entropy crisis) -

About Guy Deutscher: There is more than one author with this name. For the linguistics professor, please see: Guy Deutscher.Professor Guy Deutscher i register;

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tomography," University of Tel Aviv, Israel May 1, 2004; Optical coherence tomography based on an all Kang J U, . "High power femto

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Y.N. Ovchinnikov, Resistivity of high-temperature superconductors: Is the vortex 6-10 June 1988, Tel Aviv, Israel. Ed. by E.A SSCL-282, May 1990

Electronic properties of the superconducting

New and fundamental properties of the normal and Tel Aviv University, Tel Aviv, Israel; Anisotropic tunneling and resistivity in high temperature superconductors.

From the andreev reflection to the sharvin contact

From the Andreev Reflection to the Sharvin Contact Conductance see also YTanaka in Coherence in High Temperature Superconductors , University of Tel Aviv 3.

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Arxiv:cond-mat/0207230 9 jul 2002 - tel aviv

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where Fritz London proposed that the phenomenological London equations may be consequences of the coherence of high-temperature superconductivity. BCS is

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Lunar University Network for Astrophysics Research: Year 4 Report to. The NASA Lunar Science Institute. February 15, 2013. Principal Investigator: Jack Burns

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"Suprafroth in Type-I Superconductors" Ruslan Prozorov, proceedings of the Coherence in High-Tc Superconductors Conference 1-3 May, Tel-Aviv, Israel,