

On The Theory Of Superconductivity By V. L. Ginzburg

By V. L. Ginzburg

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V.L. Ginzburg, Superconductivity, Publishing house of the Academy of Sciences of the USSR, 1946.

http://link.springer.com/chapter/10.1007%2F978-3-540-68008-6_4

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SOVIET PHYSICS USPEKHI VOLUMNOVEMBER-DECEMBER, THE PROBLEM OF HIGH-TEMPERATURE SUPERCONDUCTIVITY. II V. L. GINZBURG theory of superconductivity is associated

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Bardeen, J., and D. Pines: Phys. Rev. 99, 1140 (1955). Formulation of the electron-phonon interaction problem, including effects of Coulomb interactions.

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kosov in 1952 on the basis of the theory of superconductivity advanced by V. L. Ginzburg and L theory of superconductivity was advanced in

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the phenomenological Ginzburg-Landau theory of superconductivity was theory of superconductivity was superconductor; Covalent superconductors;

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many other superconducting materials have been discovered and the theory of superconductivity has been V.L. Ginzburg and L.D. Landau, Zh. Eksp. Teor

http://en.m.wikipedia.org/wiki/History_of_superconductivity

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V L Ginzburg and E A Andryushin. Superconductivity. Starting with the discovery of superconductivity over ninety years ago, <http://www.chronon.org/Science/Superconductivity.php>

On the theory of superconductivity JTEP (1950) by V L Ginzburg, L D Landau Rigorous asymptotic static theory has previously established the existence of <http://citeseerx.ist.psu.edu/showciting?cid=6880321>

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1. Introduction. Whenever a new scientific discovery is made, researchers must strive to explain it theoretically. In the case of superconductivity, it took more than <http://www.sciencedirect.com/science/article/pii/S0921453410001632>

Papers . V.L. Ginzburg and L.D. Landau, Zh. Eksp. Teor. Fiz. 20, 1064 (1950). English translation in: L. D. Landau, Collected papers (Oxford: Pergamon Press, 1965) p. 546 http://en.wikipedia.org/wiki/Ginzburg%E2%80%93Landau_theory

A Nobel Laureate presents his view of developments in the field of superconductivity, superfluidity and related theory. The book contains Ginzburg's amended version <http://www.lehmanns.de/shop/technik/18305461-9783642087615-on-superconductivity-and-superfluidity>

up with that idea for the BCS theory of superconductivity? The evidence for a small band gap at the Fermi level was a key piece in the puzzle. That evidence comes <https://www.scribd.com/doc/266992144/BCS-Theory-of-Superconductivity>

V. L. Ginzburg and L. D. Landau, On the Theory of Superconductivity, Zhurnal Eksperimentalnoi i Teoreticheskoi Fiziki, Vol. 20, 1950, pp. 1064-1082. <http://www.scirp.org/journal/PaperInformation.aspx?paperID=4879&>

BCS theory is the first microscopic theory of superconductivity since its discovery in 1911. The theory describes superconductivity as a microscopic effect caused by http://en.wikipedia.org/wiki/BCS_theory

This note is a brief history of how the theory of Ginzburg and Landau came to be. Early publications on the macroscopic theory of superconductivity are reviewed in <http://ufn.ru/en/articles/2010/11/g/>

Macroscopic theory of superconductivity valid for magnetic fields of arbitrary magnitude and the behaviour of V. L. Ginzburg: Journ. of Phys. USSR, 10
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superconductivity" (1950) by V L Ginzburg, L D Landau
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