

Superconductivity Of Metals And Alloys. Translated By P.A. Pincus. By P.G. DE GENNES

By P.G. DE GENNES

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http://thelivingmoon.com/91_PDF_Database/Photonic_Crystals/Book-DegennesDays-1.pdf

Pierre-Gilles de Gennes. Professor at the Collège de France Superconductivity of metals and alloys Effect of double exchange in magnetic crystals
<http://www.espci.fr/usr/pgg/>

Automatic translation; diagram and the pressure effects in $\text{Bi}_2\text{Sr}_2\text{CaCu}_2\text{O}_{8+y}$ superconductors . E. V. L. de P.G. de Gennes, Superconductivity of Metals
http://www.scielo.br/scielo.php?script=sci_arttext&pid=S0103-97331999000300021

DE GENNES, P. G., 1964, Rev 225 ; 1966, Superconductivity of Metals and Alloys (New York: W, A MARTINET, A, MATRICON, J. , and PINCUS, P., 1965, Phys
<http://ischuller.ucsd.edu/papers/Paper%2012.pdf>

Superconductivity of metals and alloys. P.G. de Gennes ; translated by P.A. Pincus. " Superconductivity. "@en: schema:about:
<http://www.worldcat.org/title/superconductivity-of-metals-and-alloys/oclc/19125464>

Philosophical papers. De Gennes, P. G. and Pincus, P. A., Superconductivity of Metals and Alloys, W. A. Benjamin Inc, New York, 1966, p. 176. 15.
http://www.academia.edu/4545356/Philosophical_papers

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<http://twitpic.com/aejmxp>

De Gennes, P. G. and Pincus, Superconductivity of Metals and Alloys, W. A. Benjamin Inc, New York, 1966, p. 176. vs fundamentalism: The case of superconductivity.
http://www.academia.edu/4545367/Phenomenologism_vs_fundamentalism_The_case_of_superconductivity

in Superconductivity, P. G. de Gennes, Superconductivity of Metals and Alloys (translated by P. A. Pincus) Superconducting transition widths in applied
http://link.springer.com/article/10.1007%2F978-1-4020-0657-1_69

Mark Media Year 0201468891 (teacher's ed.) Addison-Wesley environmental science : ecology and human impact / Bernstein, Winkler, Zierdt-Warshaw GE70 .B46x sec
<http://cat.lib.grinnell.edu/search/i?SEARCH=9780201479485>

Quantronics Group SPEC Superconductivity of Metals and Alloys - De the vicinity of a normal metal-superconducting metal contact - Gennes,
<http://citeseerx.ist.psu.edu/viewdoc/summary?doi=10.1.1.371.3086>

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Drawn from the author's introductory course at the University of Orsay, Superconductivity of Metals and Alloys is intended to explain the basic knowledge of

<https://westviewpress.com/books/superconductivity-of-metals-and-alloys/>

and J. R. Schrieffer, Theory of superconductivity P.G. de Gennes, Superconductivity of Metals Atoms, molecules and large systems; Translated from the

<http://www.ams.org/jams/2012-25-03/S0894-0347-2012-00735-8/>

Superconductivity of Metals and Alloys. De Gennes, P. G.; Pincus, Translated by P.A. Pincus. DE GENNES, P.G. Superconductivity of Metals and Alloys. de Gennes

<http://www.abebooks.com/book-search/author/gennes-p-g-de/>

Revista mexicana de física unconventional superconductors; 23. P. G. de Gennes, Superconductivity of Metals and Alloys

http://www.scielo.org.mx/scielo.php?script=sci_arttext&pid=S0035-001X2014000300002&lng=en

(From the Bogoliubov Theory of Superfluidity to the Standard Model)} Superconductivity of Metals and Alloys - De v.2 (in Russian). English translation:

<http://citeseerx.ist.psu.edu/viewdoc/summary?doi=10.1.1.244.4257>

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<http://www.osti.gov/scitech/biblio/7263035>

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<http://www.sciencedirect.com/science/article/pii/0022369770901575>

We study the time-dependent Bogolubov de-Gennes equations for generic translation-invariant fermionic P.G. De Gennes, Superconductivity of metals and alloys,

<http://arxiv.org/pdf/1504.05885.pdf>

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<http://www.amazon.com/Superconductivity-metals-alloys-Translated-Pincus/dp/B009AES8ZQ>

P. G. De Gennes, Superconductivity of metals and alloys (Benjamin, 1966). Translated by P. A. Pincus. P.G. De Gennes . Superconductivity of metals and alloys.

<http://www.sciencedirect.com/science/article/pii/0375960169905350>

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P. G. De Gennes, Superconductivity of Metals and Alloys, W. A New York, 1985. Translated from the and the effect of de Gennes

<http://www.ams.org/tran/2004-356-10/S0002-9947-04-03530-5/>

non-transition metal alloys the critical temperature in- D. Saint-James and P. G. de Gennes, Phys. Lett. , P. G. de Gennes, Superconductivity of Metals and

<http://arxiv.org/pdf/1502.04724v1.pdf>

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<http://ebooks.cambridge.org/chapter.jsf?bid=CBO9781139015509&cid=CBO9781139015509A017>

de Gennes, P.G.: In: Superconductivity of Metals and Alloys. Westview, Boulder (1999). Translated by P.A. Pincus 25. Sublattice Superconductivity in Boron Nitride

<http://link.springer.com/article/10.1007/s10948-012-2100-5>

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