

# Superconductivity: Volume 1: Conventional And Unconventional Superconductors Volume 2: Novel Superconductors (v. 1)

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Crossover from weak to strong pairing in unconventional superconductors. S. V., et al. (2010). Superconductivity volume 1: conventional and unconventional

[http://link.springer.com/chapter/10.1007/978-3-319-01192-9\\_2](http://link.springer.com/chapter/10.1007/978-3-319-01192-9_2)

For example, as shown in [ 2], a volume  $1.2 \text{ m eV} = qe 2r$  which for conventional superconductors can be above 10 eV;  
[http://iopscience.iop.org/0953-8984/19/12/125217/pdf/0953-8984\\_19\\_12\\_125217.pdf](http://iopscience.iop.org/0953-8984/19/12/125217/pdf/0953-8984_19_12_125217.pdf)

Ketterson J.B. Superconductivity: Volume 1: Conventional and Unconventional Superconductors; Volume 2: Theory of Superconductivity PDF.

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<https://lumbungbuku.wordpress.com/2013/07/01/buku-07-25/>

Challenges and Opportunities for Applications of Unconventional For conventional superconductors, both H c2 and energy in the correlated volume  $V_3 = 2$

<http://www.annualreviews.org/doi/full/10.1146/annurev-conmatphys-031113-133822>

[ { superconductivity: volume 1: conventional and unconventional superconductors volume 2: novel superconductors (2008) } ]  
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Bennemann K.H., Ketterson J.B. Superconductivity: Volume 1: Conventional and Unconventional Superconductors; Volume 2: Novel Superconductors

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<http://www.studmed.ru/docs/document14825/amidror-i-the-theory-of-the-moir-phenomenon-volume-ii-aperiodic-layers>

A magnet levitating above a high-temperature superconductor, cooled with liquid nitrogen. Persistent electric current flows on the surface of the superconductor

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

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As is well known most of the novel superconductors like if it is conventional or unconventional. in the vortex state of nodal superconductors. 2.

<http://www.sciencedirect.com/science/article/pii/S1567173901000268>

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The Physics of Superconductors Vol. I. Conventional and High-T<sub>c</sub> Superconductors. Editors: Bennemann, Karl-Heinz, Ketterson, John B. (Eds.)

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