

# **Superconductivity**

**By J. B. Ketterson**

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Novel Superfluids. Volumes 1 and 2. Edited by Karl-Heinz Bennemann and John B. Ketterson. International Series of Monographs on Physics 156 & 157 1,304 pages

<http://ukcatalogue.oup.com/product/9780198722854.do>

Superconductivity (Electronic book text) / Author: K.H. Bennemann / Author: J. B. Ketterson ; 9783540732532 ; Electricity, magnetism & electromagnetism, Physics

<http://www.loot.co.za/product/k-h-bennemann-superconductivity/sndj-1034-g370>

Superconductivity Discovered. On April 8, 1911, during a study of the resistance of solid mercury at very cold Superconductivity by J B Ketterson; S N Song.

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Superconductivity, Some novel superconductor-insulator superlattice systems, SUPERLATTICE SYSTEMS\* B.Y. JIN and J.B. KETTERSON Department of Physics

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<http://www.oxfordscholarship.com/view/10.1093/acprof:oso/9780199585915.001.001/acprof-9780199585915-chapter-01>

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J.B. Ketterson is the author of Superconductivity (4.00 avg rating, 1 rating, 0 reviews, published 1999) and The Physics Of Liquid And Solid Helium (0.0

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Novel Superfluids. Volume 1. Karl-Heinz Bennemann and John B. Ketterson. International Series of Monographs on Physics 156 648 pages

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<http://www.springer.com/us/book/9783540442325>

Or if you have more time than me maybe you can look it up in

"Superconductivity", J.B. Ketterson and S.N. Song, Cambridge University Press 1999,

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Feb 12, 2013 Abstract: A brief review of unconventional superconductivity is given, eds. K. H. Bennemann and J. B. Ketterson, Oxford University Press (in press);

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