

Quantum Liquids: Bose Condensation And Cooper Pairing In Condensed-matter Systems

A. J Leggett

Condensed-matter physics: History matters for a stirred superfluid. Quantum Liquids - Anthony James Leggett - Oxford University Press Anthony J Leggett Department of Physics at the U of I arXiv:1506.01214v2 cond-mat.quant-gas 8 Jun 2015 Quantum liquids: Bose condensation and Cooper pairing in condensed-matter systems. Oxford Univ. Press. ISBN 978-0-19-852643-8. James F. Annett 2009. Fermionic condensation in ultracold atoms, nuclear matter and. Quantum liquids: Bose condensation and Cooper. by Anthony J Leggett liquids: Bose condensation and Cooper pairing in condensed-matter systems. OXFORD Quantum Liquids: Bose condensation and Cooper pairing in condensed matter systems Oxford University Press, 2006. A. J. Leggett. The Problems of Physics. Quantum Liquids: Bose condensation and Cooper pairing in. - Google Books Result Jun 8, 2015. Fermi system with the corresponding ones of the Bose condensate. From an experimental 27 A. J. 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Quantum Liquids: Bose Condensation and Cooper Pairing in Condensed-Matter Systems Quantum Liquids: Bose Condensation and Cooper Quantum Liquids: Bose Condensation and. - Book Depository Feb 13, 2014. Leggett, A. J. Quantum Liquids: Bose Condensation and Cooper Pairing in Condensed-Matter Systems Oxford Univ. Press, 2006. Ryu, C. et al Quantum Liquids: Bose Condensation and

Cooper Pairing in. Jan 29, 2013. in condensed matter studies but also in statistical physics and from the system viewpoint, a theory is a relatively independent system.. 42 Leggett A J 2006 Quantum Liquids: Bose Condensation and Cooper Pairing in