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By James F. Annett

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Editorial Review

Review

"Annett (physics, University of Bristol) covers three main strands in condensed matter physics in this text for senior undergraduate and graduate students. Subjects are developed in a way which gradually builds up key concepts and the necessary mathematical machinery. The book begins with a review of basics of the Bose-Einstein ideal gas before going into techniques of magnetic trapping and cooling of atoms and the discovery of Bose-Einstein condensates in dilute atomic gases. The physical phenomena of superfluidity are then introduced, and the theory of superconductivity is developed in stages, starting with simpler theories and then developing the mathematical concepts of a quantum coherent state. --*SciTech Book News*

About the Author

James F. Annett is Professor of Physics at the University of Bristol, U.K. .

Users Review

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This Superconductivity, Superfluids, and Condensates (Oxford Master Series in Condensed Matter Physics) book is not really ordinary book, you have after that it the world is in your hands. The benefit you obtain by reading this book is definitely information inside this publication incredible fresh, you will get information which is getting deeper a person read a lot of information you will get. This kind of Superconductivity, Superfluids, and Condensates (Oxford Master Series in Condensed Matter Physics) without we understand teach the one who examining it become critical in pondering and analyzing. Don't be worry Superconductivity, Superfluids, and Condensates (Oxford Master Series in Condensed Matter Physics) can bring whenever you are and not make your tote space or bookshelves' turn into full because you can have it with your lovely laptop even phone. This Superconductivity, Superfluids, and Condensates (Oxford Master Series in Condensed Matter Physics) having fine arrangement in word and layout, so you will not truly feel uninterested in reading.

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