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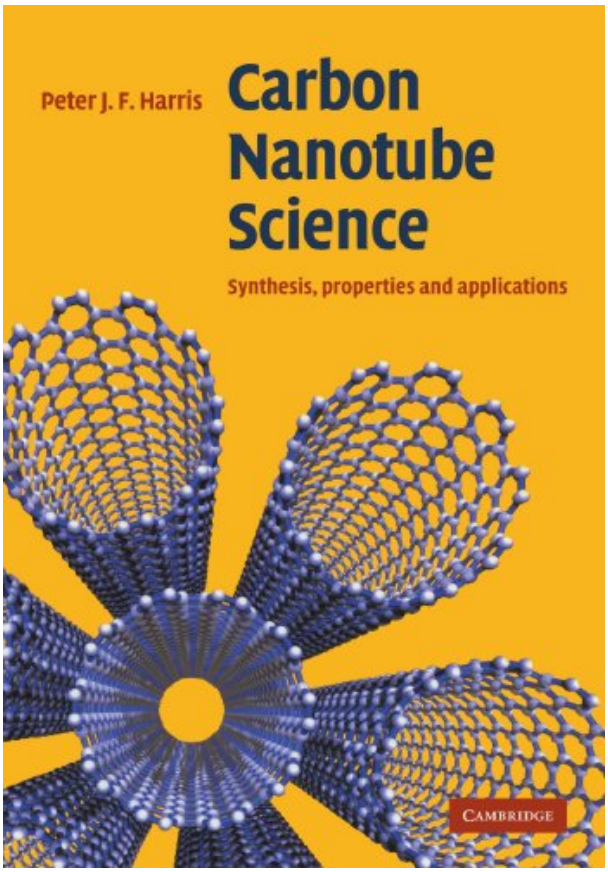

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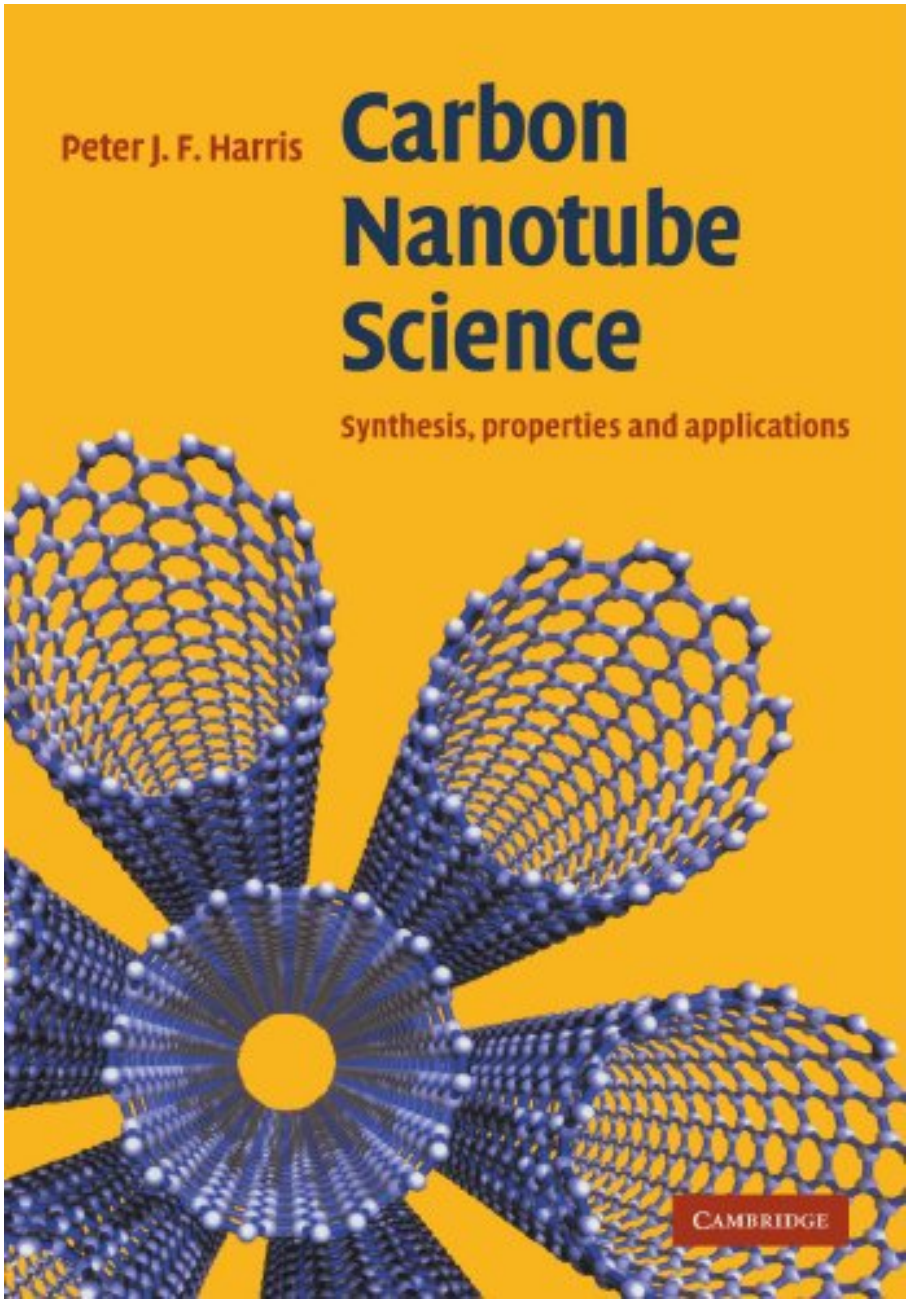

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"You will hardly find a more comprehensive reference on the science of carbon nanotubes. Written by Peter Harris, 12 individual chapters incorporate the most recent technological advances and research developments on an exceptionally timely topic... Personally, I would recommend this book to chemical physicists and physical chemists, and to those broadly interested in nanoscience."
Dirk Guldi, Chemistry World

"With its extensive coverage of nanotube synthesis, structure, properties and applications, this book will appeal to students and researchers in engineering and sciences...The previous edition of the book has been cited more than 500 times, according to ISI, and there is no doubt that the new edition will also be widely used and frequently cited."
Yury Gogotsi, Carbon

About the Author

Peter Harris was brought up in Gloucestershire and read chemistry at Birmingham University. He went on to study for a doctorate at Oxford University, where his project involved transmission electron microscopy of catalytic materials. Since that time his research has focused on the application of various forms of microscopy to problems in solid-state chemistry, and materials science. He has carried out post-doctoral work at both Cambridge and Oxford, and currently works in the Chemistry Department at Reading University, where he is responsible for electron microscopy. In addition to his work on carbon nanotubes and nanoparticles, he is involved in a wide range of projects for departments across the University. He has published over 40 scientific papers, and regularly reviews books for materials and microscopy journals. He lives in Twyford, outside Reading, with his wife and two daughters.

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Carbon nanotubes represent one of the most exciting research areas in modern science. These molecular-scale carbon tubes are the stiffest and strongest fibres known, with remarkable electronic properties, and potential applications in a wide range of fields. Carbon Nanotube Science is the most concise, accessible book for the field, presenting the basic knowledge that graduates and researchers need to know. Based on the successful Carbon Nanotubes and Related Structures, this new book focuses solely on carbon nanotubes, covering the major advances made in recent years in this rapidly developing field. Chapters focus on electronic properties, chemical and bimolecular functionalisation, nanotube composites and nanotube-based probes and sensors. The book begins with a comprehensive discussion of synthesis, purification and processing methods. With its full coverage of the state-of-the-art in this active research field, this book will appeal to researchers in a broad range of disciplines, including nanotechnology, engineering, materials science and physics.

- Sales Rank: #177044 in Books
- Published on: 2011-04-28
- Original language: English
- Number of items: 1
- Dimensions: 9.61" h x .67" w x 6.69" l, 1.10 pounds
- Binding: Paperback
- 314 pages

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