

RSC Nanoscience & Nanotechnology Series

A new series from the Royal Society of Chemistry

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Main Features

- covers the wide ranging areas of nanoscience and nanotechnology
- a comprehensive source of information on research associated with nanostructured materials and miniaturised lab on a chip technologies
- information on characterisation, performance and properties of materials and technologies associated with miniaturised lab on a chip systems
- coverage of the interface of chemistry with subjects such as materials science, engineering, biology, physics and electronics
- focus on potential applications and future developments of the materials and devices
- fully referenced to primary literature

Readership

Professionals and researchers in academia and industry

Market

Materials Science

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Inorganic Chemistry

Polymers and Materials

Format

Hardcover

First title in the series

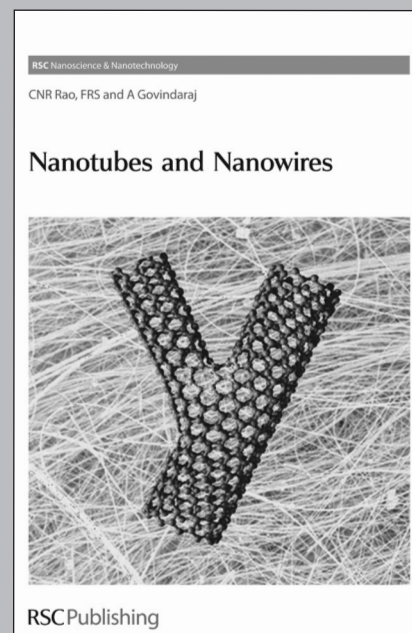
Nanotubes and Nanowires

C. N. R. Rao and A. Govindaraj

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RSC Publishing presents
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Structure-Based Drug Discovery An Overview

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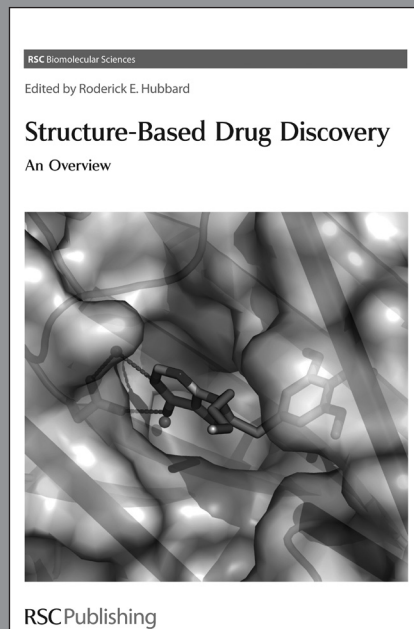
University of York, UK and Vernalis R&D, Cambridge, UK

Structure-Based Drug Discovery: An Overview

is a comprehensive introduction to the methods and practice of structure-based drug discovery, and not only illustrates leading-edge science but also provides the scientific background for the non-expert reader. It supplies a balanced appraisal of what structure-based methods can and cannot contribute to drug discovery.

978 0 85404 351 4 | Hardcover | 270 pages | £74.95

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