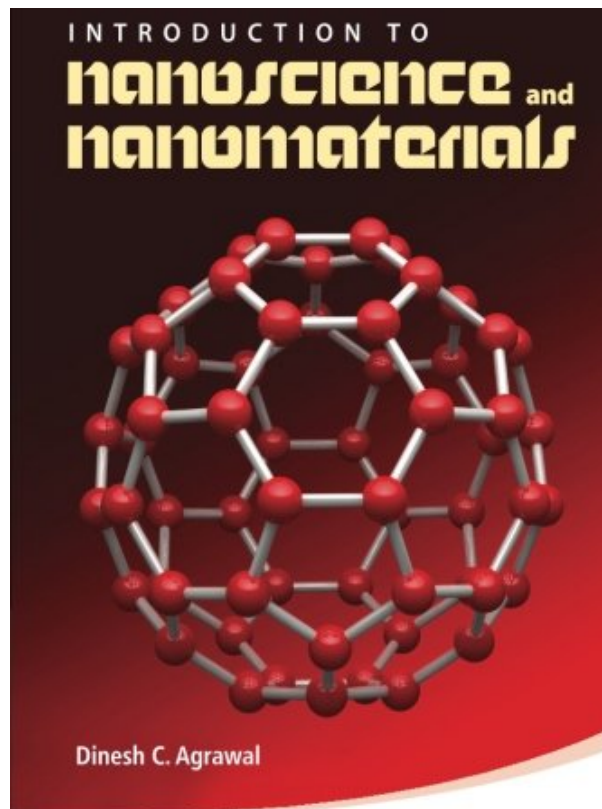


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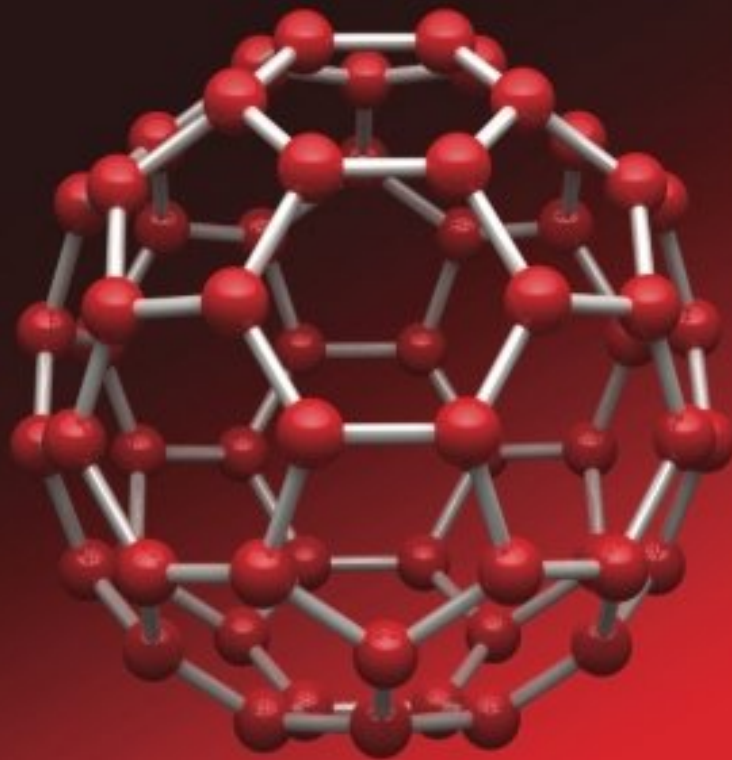


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Review

"The 14 chapters cover an impressive variety of topics with sufficient information on each to allow the reader to understand the important physical and chemical concepts involved. This book provides an excellent basis for learning about the wonders of nanoscience and nanomaterials." -- MRS Bulletin

From the Inside Flap

This textbook is aimed primarily at the senior undergraduate and first year graduate students from the various engineering and sciences departments including physics, chemistry, materials engineering, chemical engineering, electrical engineering, mechanical engineering, bioengineering, and biology. Researchers in the areas of nanomaterials and nanoscience will also find the book useful for building the background necessary to understand the current literature and as a reference book. The text assumes only a basic level of competency in physics, chemistry and mathematics. Some of the background material and introductory matter are included in the first few chapters and as appendices. Although this material may be familiar to some of the students, it is the author's experience after teaching such a course for many years that this can not be taken for granted and moreover, serves as a ready reference to understand the text.

As the area of nanoscience, nanotechnology and nanomaterials is a fast developing one, an approach which equips the students to comprehend the developing field rather than providing a large volume of information is essential. With this in view, while providing a broad perspective, the book emphasizes basics of nanoscience and nanoscale materials and goes into sufficient depth for the reader to be able to handle numerical problems. The treatment is kept at a level which is easily comprehensible to an undergraduate student. Solved examples are provided in each chapter to aid understanding and a set of problems is given at the end of each chapter.

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Good pictures/graphs, some formula errors

By Erica Bilodeau

I bought this for a class, unsure whether I'm going to keep it yet. It's a good intro book, has some nice pictures that help with understanding of key concepts. The main thing that was not good, was I think there are a few typos in some formulas, that my class/professor kept finding.

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