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This book takes a "bottom-up" approach, beginning with atoms and molecules – molecular building blocks – and assembling them to build nanostructured materials. Coverage includes Carbon Nanotubes, Nanowires, and Diamondoids. The applications presented here will enable practitioners to design and build nanometer-scale systems. These concepts have far-reaching implications: from

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mechanical to chemical processes, from electronic components to ultra-fine sensors, from medicine to energy, and from pharmaceuticals to agriculture and food.

This book focuses on new research fields of diamond, from its growth to applications. It covers growth of atomically flat diamond films, properties and applications of diamond nanoparticles, diamond nanoparticles based electrodes and their applications for energy storage and conversion (supercapacitors, CO₂ conversion etc.). Diamond

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for biomimetic interface, all electrochemical devices for in vivo detections and photo-electrochemical degradation of environmental hazards are highlighted.

Theory of Colloid and Interfacial Electric Phenomena is written for scientists, engineers, and graduate students who want to study the fundamentals and current developments in colloid and interfacial electric phenomena, and their relation to stability of suspensions of colloidal particles and nanoparticles in the field of nanoscience

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and nanotechnology. The primary purpose of this book is to help understand how the knowledge on the structure of electrical double layers, double layer interactions, and electrophoresis of charged particles will be important to understand various interfacial electric phenomena and to improve the reader's skill and save time in the study of interfacial electric phenomena. Also providing theoretical background and interpretation of electrokinetic phenomena and many approximate analytic formulas describing various colloid and interfacial

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electric phenomena, which will be useful and helpful to understand these phenomena analyse experimental data. Showing the fundamentals and developments in the field First book to describe electrokinetics of soft particles Providing theoretical background and interpretation of electrokinetic phenomena

Provides students with songs and activities to increase their understanding of music and its diversity.

Though current events have brought Russia into the spotlight of late, many

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Americans still have only the haziest notion of Russian culture. This wide-ranging reference introduces the peoples, languages, and religions of Russia and also delves into such facets of Russian culture as sports, the media, holidays, traditional foods, and education. Chapters devoted to architecture, the visual arts, literature, and the performing arts highlight the best of Russia's cultural heritage, including the novels of Leo Tolstoy and Fyodor Dostoyevsky, the films of Sergey Eisenstein, the music of Tchaikovsky and Sergey Prokofiev, and the churches of Pskov. Readers

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will find this volume to be a fascinating introduction to a rich, complex culture.

Focuses on the application of membrane technologies in removing toxic metals\metalloids from water. Particular attention is devoted to the removal of arsenic, uranium, and fluoride. These compounds are all existing in the earth's crust at levels between two and five thousands micrograms per kg (parts per million) on average and these compounds can be considered highly toxic to humans, who are exposed to them primarily from air, food and water. In

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order to comply with the new maximum contaminant level, numerous studies have been undertaken to improve established treatments or to develop novel treatment technologies for removing toxic metals from contaminated surface and groundwater. Among the technologies available, applicable for water treatment, membrane technology has been identified as a promising technology to remove such toxic metals from water. The book describes both pressure driven (traditional processes, such as Nanofiltration, Reverse Osmosis,

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Ultrafiltration, etc) and more advanced membrane processes (such as forward osmosis, membrane distillation, and membrane bio-reactors) employed in the application of interest. Key aspect of this book is to provide information on both the basics of membrane technologies and on the results depending on the type of technology employed.

This consumer-oriented text focuses on the policy holder as opposed to the insurer. "Consumer Applications" and expanded "Risk Management Case Problems" provide opportunities for students to apply what they have

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learned. New coverage in this edition includes integrated discussion of ethics and expanded coverage of business risk management as well as employee benefits.

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