



Colloidal Foundations of Nanoscience

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Colloidal Foundations of Nanoscience explores the theory and concepts of colloid chemistry and its applications to nanoscience and nanotechnology. It provides the essential conceptual and methodological tools to approach nano-research issues. The authors' expertise in colloid science will contribute to the understanding of basic issues involved in research. Each chapter covers a classical subject of colloid science, in simple and straightforward terms, and addresses its relevance to nanoscience before introducing case studies.

- Gathers in a single volume the information currently scattered across various sources
- Straightforward introduction of theoretical concepts and in-depth case studies help you understand molecular mechanisms and master advanced techniques
- Includes chapter on self-assembly as an alternative to nanostructured phases
- Includes examples showing applications of classical concepts to real-world cutting-edge research

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