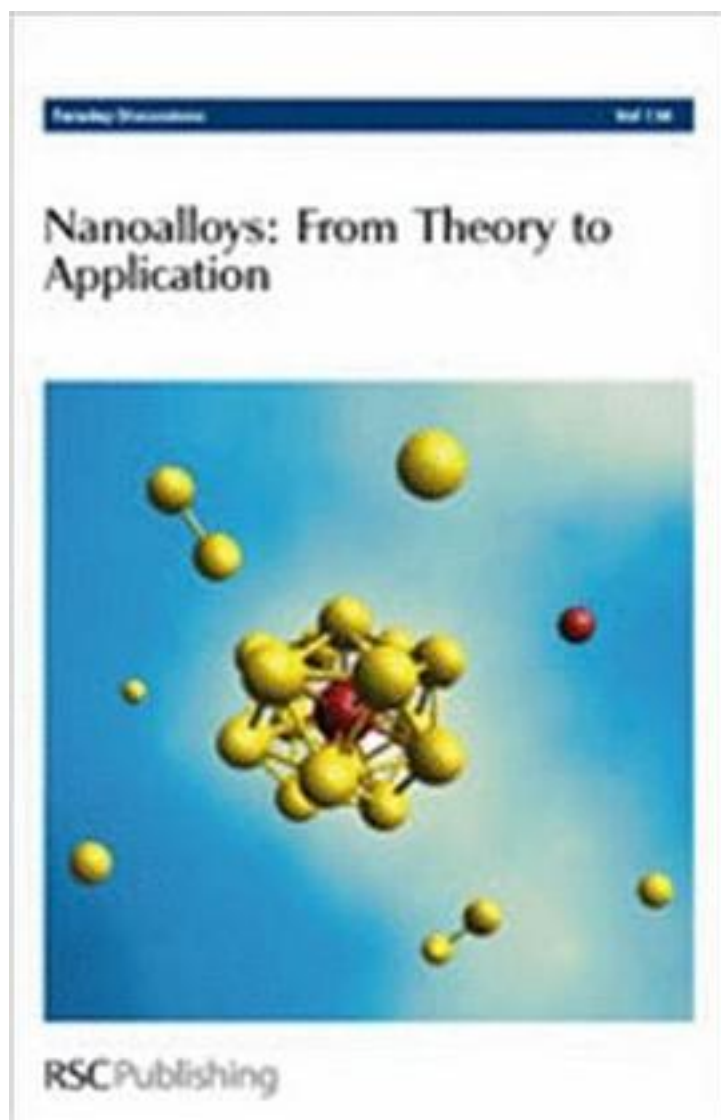


Nanoalloys



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In this exciting new title all aspects of nanoalloys are explored, including synthesis, characterisation, theory and simulation, property measurements and technological applications. Nanoalloys are of great interest due to their unique structures and properties which are distinct from those of the pure elemental clusters. They are used in a wide range of applications and their chemical and physical properties can be tuned by varying composition, atomic ordering, or clusters. This book will be of interest to academics working at the interfaces between chemistry, materials, physics and nanoscience, and to those working in the nanotechnology, catalysis and optoelectronics areas of industry.

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