



Bio-Inspired Nanomaterials Nanotechnology (Hardback)

By -

Nova Science Publishers Inc, United States, 2010. Hardback. Condition: New. UK ed.. Language: English . Brand New Book. Nanoscience is a rapidly evolving field of studying and working with matter on an ultra-small scale, which was invented late in the twentieth century. Learning from bio-systems in nature, scientists began to design experiments to specifically couple biology with nanofabricated materials, devices and tools. Such bio-inspired nanoscience utilizes biological processes, shape, chemical and physical functionality of biomolecules for atom-levelly controllable fabrication of advanced materials with extreme precision. This book presents the current knowledge and understanding of bio-inspired nanoscience by a collection of eleven impressive chapters, covering several remarkable aspects. This book will also provide researchers in these fields with the newest developments in this rapidly evolving field for advancing research.



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