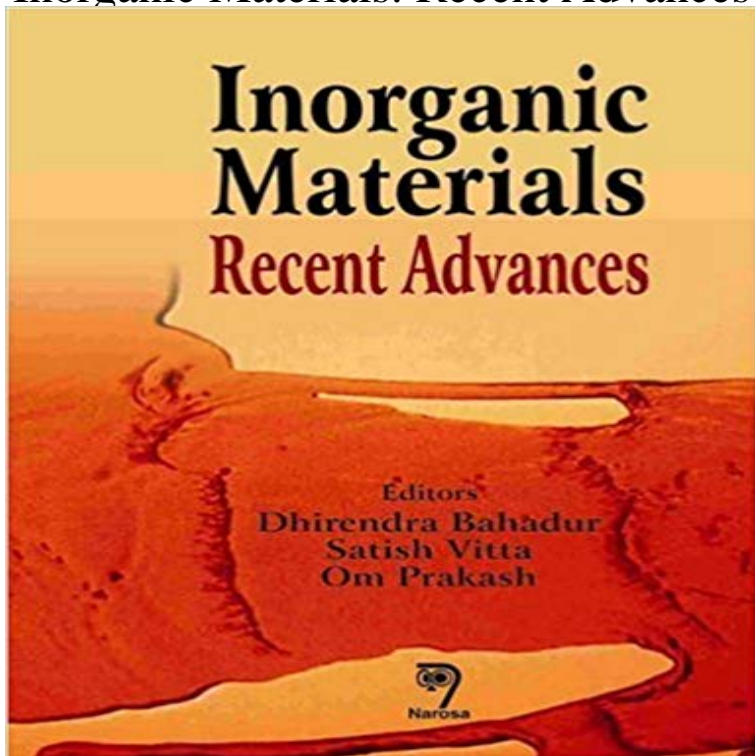


Inorganic Materials: Recent Advances



This proceeding contains contributed articles discussing various aspects of processing, properties and applications including computational aspects of: Magnetic and electronic materials Electro-optical materials Biomaterials Nanomaterials New materials and processing technologies development in the last two decades have heralded a near revolution in areas as diverse as information technology to biomedical engineering. Some of the typical examples are technology development for producing silica and erbium doped silica fibers with lengths up to several kilometers that have made possible optical communication across continents at giga bits per second. Similarly magnetic nano-particles are being considered actively for applications such as treatment of cancer using hyperthermia. So many articles are contributed under the following Sections: Electronic and Magnetic Materials 64 Articles Nanomaterials 29Articles Optoelectronic Materials 16 Articles Biomaterials 7 Articles

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