



## Inorganic non-metallic composite materials and their application in the 21st century composite application technology books

By -

paperback. Book Condition: New. Ship out in 2 business day, And Fast shipping, Free Tracking number will be provided after the shipment. Pages Number: 326 Publisher: Chemical Industry Pub. Date :2006-09-01 version 1. This book is a composite application technology in the 21st century series one. This book discusses the inorganic non-metallic composite materials (ceramic matrix composites, gypsum-based composite materials, cement-based composite materials, chlorine oxygen magnesium matrix composites) of the compound principle, the basic performance, product design, manufacturing process and application. Book focus with practice, as details of the practical techniques. Can be used as composite materials research and production and technical personnel and personnel of business-related reference. can be used as composite materials and engineering colleges undergraduate and graduate teaching reference. Contents: Di one Zhang Wuji Fei Jinzhu composites Lilun, technology and applications 1.1 Wuji Feijin Zhu composites of definition and Fenlei 1.2 Wuji Fei Jinzhu composites of Tedian Ji Overview of 1.2.1 Taoci composites 1.2.2 inorganic adhesive matrix composites Chapter 2 ceramic matrix composite materials and their applications 2.1 High Performance Ceramics and ceramic matrix composites, high-performance ceramic Overview 2.1.1 Overview 2.1.2 Overview of ceramic matrix composites Ceramic matrix composites 2.2 interface and toughening mechanism of ceramic matrix composites...

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