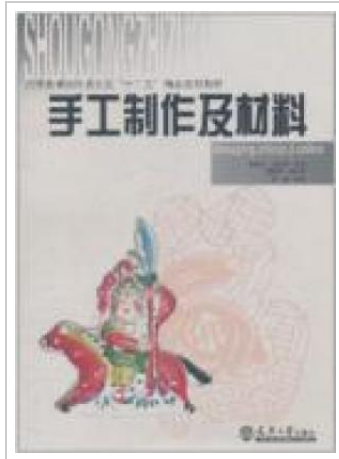




Handmade and materials [Paperback]

By ZHANG JIAN

paperback. Condition: New. Ship out in 2 business day, And Fast shipping, Free Tracking number will be provided after the shipment. Paperback Pages Number: 100 Language: Simplified Chinese Publisher: Tianjin University Press; 1 edition (September 1, 2011). Hand-made materials. Introduction: the handmade types of materials can be divided into planar material linear materials and bulk materials. The so-called surface-like material is mainly to the length and width change characteristics of materials. such as various types of paper. cloth. wood and iron. etc.; linear material is only the length changes of the material. such as the various lines. sticks. filamentous materials ; bulk materials is three-dimensional form of materials such as clay. clay. gypsum. paper pulp. Such classification and understanding of hand-made material easier to choose to innovate and expand. hand-made development of new materials. Different materials because of their different material properties and texture of different molding methods and modeling types. Manual types have paper work. masonry. cloth. knots and waste re-use and other points. The material is the material basis of the handmade. The value of manual work is not only reflected in the shape of the art. functions of decorative and practical. constitute the structure of the scientific. is...



READ ONLINE
[7.13 MB]

Reviews

An extremely awesome pdf with perfect and lucid reasons. I have got go through and so i am certain that i will going to read again once again in the foreseeable future. I found out this ebook from my dad and i recommended this publication to understand.

-- **Angela Kassulke**

Basically no words and phrases to describe. It is really simplified but unexpected situations in the fifty percent of your book. I am delighted to let you know that here is the very best publication i have got go through within my very own lifestyle and might be he greatest publication for actually.

-- **Watson Kohler**