



## Colleges of science and engineering materials class planning materials: materials analysis methods(Chinese Edition)

By WANG YI NONG

paperback. Book Condition: New. Ship out in 2 business day, And Fast shipping, Free Tracking number will be provided after the shipment. Paperback. Pub Date: 2012 Pages: 333 Publisher: Dalian University of Technology Press colleges of science and engineering materials planning materials: Material analysis methods step-by-step. easy to understand. easy to self-study. highlight sections and experimental techniques strive to achieve the effect of giving top priority to enable students to master one of the main analysis principles and methods. The book is divided into three Chapter 14. A material X-ray diffraction analysis. Two materials electron diffraction analysis. 3 introduces material acoustic. thermal performance testing and analysis methods. Chapter 13 acoustic performance materials for the first time in undergraduate textbook introduces acoustic performance test methods and their application; Chapter 14 thermal properties of the material also gives the thermal analysis of inorganic non-metallic and organic polymer materials. application examples. Book Wang Yinong editor. Contents: a material X-ray diffraction analysis of the 1.3 X-ray spectrum of the X-rays and the electromagnetic spectrum of Chapter 1 X-ray physics foundation 1.1 1.2 X-ray source 1.3.1 continuous X-ray spectrum 1.3.2 features the X-ray spectrum of 1.4 X rays the substances interacting 1.4.1 X-ray attenuation 1.4.2 X...



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