



## inorganic preparation (University chemistry experiment demonstration center materials)

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paperback. Book Condition: New. Ship out in 2 business day, And Fast shipping, Free Tracking number will be provided after the shipment. Pages Number: 219 Publisher: Southwest Normal Pub. Date :2008-06-01 1st edition 1st printing 2008-06-01 this book is to meet the University Center building chemistry experiment demonstration prepared at the request of experimental teaching materials of the fifth book of chemical series. sub-Introduction. the chapter. and Appendix IV next part. specifically including: the thermal decomposition of metal oxides prepared. aqueous solution electrolytic synthesis of inorganic compounds such content. Book as a comprehensive university. Teacher College. University of Chemistry and Chemical higher undergraduate teaching. Contents: Introduction 0.1 0.2 Synthetic route design synthesis technology 0.2.2 0.2.1 high temperature and high pressure low-temperature electrolytic synthesis technology 0.2.3 0.2.5 0.2.4 Photochemical synthesis 0.3 Synthesis of several new separation of inorganic synthesis. identification and characterization of articles on knowledge and training material in Chapter 1 Characterization 1.1 X-ray diffraction analysis of a powder. the basic principles of law 1.1.1 Introduction 1.1.2. 1.1.3 X-ray diffraction analysis 1.1.4 Powder x-ray diffraction methods in the application of physical chemistry 1.2.1 DTA differential thermal analysis 1.2 The basic principle of differential thermal analyzer 1.2.2 1.2.3 DTA curve of the...



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