



experimental methods of modern science and technology (chemical series of textbooks in the 21st century colleges and universities graduate teaching)

By WANG YAN // FAN LOU ZHEN // SHEN GANG YI // OU YANG JIN.

paperback. Book Condition: New. Ship out in 2 business day, And Fast shipping, Free Tracking number will be provided after the shipment. Pages Number: 176 Publisher: Beijing Normal University Pub. Date :2010-08-01 Section 1 edition 2010-08-01 1 print. chemistry experiment in the chemical sciences an important discipline. for different professional. modern science and technology experimental methods have focused on curriculum content. This book on modern research methods. analysis of various types of modern medium-sized test equipment works and how to use basic laboratory skills training. basic. comprehensive. research experiments and experimental techniques. such as content-based computer simulation by experimental training to further enhance the students to analyze and solve problems . to develop students awareness of innovation. creativity and innovation. the future for students in chemistry and related fields of scientific research and technology development work to lay a solid foundation for this book is both a carrier of the knowledge of teaching content. teaching practice is the basic organization tools. or the results of the reform of teaching and teaching and experience. Contents: 1 cyclic voltammetry experiments studied the hydrogen and oxygen adsorption on Pt electrode reaction experiment time-resolved fluorescence spectroscopy 2 excited state molecule fluorescence lifetime experiment 3 X-ray...

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