



base chemistry experiments (National Eleventh Five-year general education program supporting teaching materials)

By WEI QING LI // LUO SHI ZHONG // JIE CONG XIA.

paperback. Book Condition: New. Ship out in 2 business day, And Fast shipping, Free Tracking number will be provided after the shipment. Pages Number : 267 Publisher: Science Pub. Date :2008-09-01 2008-09-01 1st edition 1st printing. book editor of the university-based chemistry experiment a deep understanding of the basic requirements for first-year students in universities and colleges the basic knowledge and hands-on abilities. and years of teaching experience formed the basis for writing. This book not only to strengthen the foundation. but also focus on capacity and innovative training. The main contents include: basic knowledge of basic chemistry experiment and technology. the basic experiment (basic training. the application of basic principles of chemistry and constant measurement. quantitative analysis of experiments. experimental nature of elements and their compounds. a total of 40 experiments). a comprehensive experimental (6 experiments) and quasi-experimental design of (8 experiments). The actual needs of different professional can select the appropriate pilot projects. Contents: Preface Part I of the basic knowledge of basic chemistry experiment and technology Chapter 1 Introduction 1.1 purpose of learning basic chemistry experiment lab report format and methods 1.2 Sample preparation or purification experiment example 1.2.1 1.2.2 1.2.3 Determination of the nature of experimental...



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