

Intermediate experiment (
Physical Chemistry Experiment universities specialty pharmaceutical chemical materials experimental series of textbooks)

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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: 142 Publisher: Zhejiang University Pub. Date: 2011-06-01 version 1. Contents: Part 1 Physical Chemistry Laboratory Techniques Chapter 1 temperature measurement temperature scale 1.2 1.1 1.3 mercury thermometer thermocouple thermometer Beckman thermometer 1.4 Chapter 2. pressure and vacuum measurement 2.1 2.2 meter vacuum and pressure measurement technology. Chapter 3. the electrochemical measurement 3.1 Conductance measurement of electromotive force measuring 3.2 Chapter 4 of the refractive index of optical measurement techniques of measurement 4.1 4.2 4.3 Measurement of optical rotation absorption Measurements of the first two physical chemistry experiment in Chapter 5 of chemical thermodynamics experiments 1 thermostatic bath assembly and performance testing experiment 2. the combustion heat measurement experiment 3 pure material liquid saturated vapor pressure measurement experiment 4 freezing point depression method determination of the relative molecular mass of experiment 5 two-component system is completely miscible gas - liquid equilibrium phase mapping experiments 6 two-component metal phase mapping exercises in Chapter 6 of the original electromotive force electrochemical experiments 7 Determination and Application of

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