



Physical Measurements, Vol. 1: A Laboratory Manual in General Physics for Colleges (Classic Reprint)

By Ralph S Minor

Forgotten Books, United States, 2015. Paperback. Book Condition: New. 229 x 152 mm. Language: English . Brand New Book ***** Print on Demand *****. Excerpt from Physical Measurements, Vol. 1: A Laboratory Manual in General Physics for Colleges This manual presents the laboratory exercises of the Courses in General Physics offered at the University of California. It is printed in four parts, each part accompanied by appropriate tables. Parts I and II contain experiments on Heat, Properties of Matter, and Mechanics. Part III deals with Magnetism and Electricity, and Part IV is devoted to Sound and Light. While the manual is largely based upon the exercises printed in Physical Measurements in Properties of Matter and Heat-Minor and Elston, and Physical Measurements in Sound, Light and Electricity-Minor, it represents a revision in which the writer has attempted two things. First, to base the college laboratory work squarely upon the foundation afforded by a first course, and second, to omit exercises based upon topics which properly belong to the lecture demonstration and which experience has shown to be adequately treated there. The writer s predecessors, Professor Harold Whiting. Professor E. R. Drew, Professor Elmer E. Hall, Dr. T Sidney Elston, A. C. Alexander,...



Reviews

A brand new e book with a brand new standpoint. It really is simplified but unexpected situations in the 50 % of the publication. Your daily life period will likely be transform as soon as you full looking over this publication.

-- Dr. Carmine Hammes

Unquestionably, this is the best work by any author. Better then never, though i am quite late in start reading this one. I realized this publication from my dad and i advised this pdf to find out.

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