



A Handbook of Physics Measurements, Vol. 1 (Classic Reprint)

By Ervin S Ferry

Forgotten Books, United States, 2015. Paperback. Book Condition: New. 229 x 152 mm. Language: English Brand New Book ***** Print on Demand *****. Excerpt from A Handbook of Physics Measurements, Vol. 1 As stated in the preface to one of the earlier forms in which a part of this book has appeared: The aim of the present work is to furnish the student of pure or applied science with a self-contained manual of the theory and manipulation of those measurements in physics which bear most directly upon his subsequent work in other departments of study and upon his future professional career. Only those experimental methods have been included that are strictly scientific and that can be depended upon to give good results in the hands of the average student. Although several pieces of apparatus, experimental methods, and derivations of formulae that possess some novelty appear, our fixed purpose has been to use the standard forms except in cases where an extended trial in large classes has demonstrated the superiority of the proposed innovation. It has been assumed that the experiment is rare that should be performed before the student understands the theory involved and the derivation of the formula required. Consequently...



Reviews

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