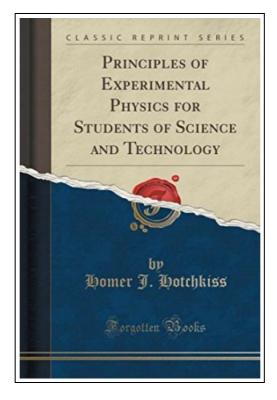
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Forgotten Books, United States, 2016. Paperback. Condition: New. Language: English. Brand New Book ***** Print on Demand *****. Excerpt from Principles of Experimental Physics for Students of Science and Technology But the writers believe that this is not the most important purpose; that it is even more important that students in technical courses should understand and use the laboratory methods and principles which are applicable alike to all experimental work whether it be in school practice, in commercial testing, or in re search. For example, in any experimental work, it is important that one should be able not only to make precise measurements, but also to judge what are proper or most favorable conditions for making measurements, to determine or estimate the reliability or probable accuracy of his data and derived results, and to interpret and draw conclusions from the data and results. With this latter aim in mind, the course here outlined is in tended to serve as a preparation for future experimental work in whatever line of engineering or scientific research the student may become engaged. Such preparation relates to methods of observing, recording and graphically representing data; to de riving and interpreting results; and to the fundamental principles that serve as tools, guides and safeguards in experimentation. Considerable space has been given to an introduction in which is discussed several general principles relating to experimental work; here also an attempt has been made to formulate some rules relating to the use of doubtful and significant figures in computations, to the end that the reliability of a result obtained through any of the four operations will be approximately ex pressed by the number of figures retained therein according to these rules. About the Publisher Forgotten Books publishes hundreds of thousands of rare and classic books. Find more at...



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