



Physical Laboratory Handbook (Classic Reprint)

By George A Hoadley

Forgotten Books, United States, 2015. Paperback. Book Condition: New. 229 x 152 mm. Language: English . Brand New Book ***** Print on Demand *****.Excerpt from Physical Laboratory Handbook This book is designed to provide a suitable number of experiments for a course in Physics, including those needed to meet the entrance requirements of colleges and universities. It will be found especially convenient in the schools that use the author s Elements of Physics as a text-book, because the order of subjects is the same; but it can be used also in connection with other texts. An attempt has been made to avoid a too detailed description of apparatus or method of experimentation and rather to give suggestions from which the pupil, with the assistance of his instructor, can work out such details as the apparatus at hand will require. A pupil generally learns more from an experiment if he devises his own apparatus than he does if he uses apparatus provided for him. Tables of physical constants are omitted for the reason that they are to be found in most text-books of Physics and because every laboratory should be equipped with at least one copy of the Smithsonian Physical Tables....



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