



Experimental Education: Laboratory Manual and Typical Results (Classic Reprint)

By Frank N. Freeman

Forgotten Books. Paperback. Condition: New. This item is printed on demand. 238 pages. Dimensions: 9.0in. x 6.0in. x 0.5in. Excerpt from Experimental Education: Laboratory Manual and Typical Results. The experimental investigation of educational problems had its origin, in large measure, among the workers in psychological laboratories. The subject matter of the problems is chiefly psychological in nature. Many of the methods which have been developed in the psychological laboratories are applicable to the study of the problems of education, and some of the problems in psychology, particularly those of learning and memory, have direct bearing upon education. During recent years experimental education has experienced a very rapid growth, and there have been extensive developments in certain specialized directions. The fields in which this work has been largely done are the investigation of the learning process which characterizes progress in the subjects of study in school, the accurate measurement of attainment in these school subjects, and the determination of individual ability through tests of mental maturity, intelligence, and individual differences. About the Publisher Forgotten Books publishes hundreds of thousands of rare and classic books. Find more at www.forgottenbooks.com. This book is a reproduction of an important historical work. Forgotten Books uses state-of-the-art technology...



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