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Manual Of Experimental Botany

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Manual Of Experimental Botany:

Manual of Experimental Botany Frank Owen Payne, 1912 **Manual of Experimental Botany** Frank Owen Payne, 2015-06-12 Excerpt from *Manual of Experimental Botany* There is something in an experiment which appeals to the mind of the young The innate desire to find out what is in a toy how it works and why various things happen is largely responsible for this Chemistry and physics owe their great popularity to the fact that they have been taught by experiment Zoology and botany have always been less popular because they have often been taught without experimentation In the days when morphology was the summum bonum of botanical study there could be small room for experiment But in these later years when the science has been taught more along physiological lines the use of experiment has come into more general vogue It is the purpose of this little book to teach botany by experiment Plants yield themselves very readily to experiment Being alive they respond to all external influences most admirably and there is no reason why such work with plants should not prove as interesting and as useful as similar exercises with levers lenses vibrating pendulums and cords It is hoped that something may be found in this book which will remedy the inadequacy which exists in the laboratory instruction of many schools The work is not entirely physiological in character but it has been thought wise to present the morphological part also in the form of experiments 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 to digitally reconstruct the work preserving the original format whilst repairing imperfections present in the aged copy In rare cases an imperfection in the original such as a blemish or missing page may be replicated in our edition We do however repair the vast majority of imperfections successfully any imperfections that remain are intentionally left to preserve the state of such historical works *Manual of Experimental Botany* Frank Owen Payne, 2016-05-03 This work has been selected by scholars as being culturally important and is part of the knowledge base of civilization as we know it This work was reproduced from the original artifact and remains as true to the original work as possible Therefore you will see the original copyright references library stamps as most of these works have been housed in our most important libraries around the world and other notations in the work This work is in the public domain in the United States of America and possibly other nations Within the United States you may freely copy and distribute this work as no entity individual or corporate has a copyright on the body of the work As a reproduction of a historical artifact this work may contain missing or blurred pages poor pictures errant marks etc Scholars believe and we concur that this work is important enough to be preserved reproduced and made generally available to the public We appreciate your support of the preservation process and thank you for being an important part of keeping this knowledge alive and relevant *Torreyia*, 1910 **Experimental Physiology and Anatomy** Walter Hollis Eddy, 1911 **Circular**, 1918 **Bulletin** Alabama. Dept. of Education. Division of Secondary Schools, 1914 *High School and College Text Books* American Book

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