

## A Biological Study of Polypodium Polypodioides (Resurection Fern) as an Air Plant in Mississippi: Dissertation Submitted to the Board of University Studies of the Johns Hopkins University in Conformity with the Requirements for

By Louis J Pessin

Forgotten Books, 2017. Paperback. Condition: New. Language: English . Brand New Book \*\*\*\*\* Print on Demand \*\*\*\*\*. Excerpt from A Biological Study of Polypodium Polypodioides (Resurection Fern) As an Air Plant in Mississippi: Dissertation Submitted to the Board of University Studies of the Johns Hopkins University in Conformity With the Requirements for the Degree of Doctor of Philosophy I. Introduction; II. General Observations; 1. Characteristic floras of seven habitats for Polypodium as exhibited by stations 1 to 7; 2. Results of general observations on the distribution of the fern; 3. Conclusions; III. Summary of Literature on Biology of Epiphytes; IV. Measurement and Comparison of Environmental Conditions; A. Climatic Conditions; 1. Introduction; 2. Methods; (a) Light; (b) Relative humidity of the air; (c) Evaporating power of the air; (d) Temperature of the air; (e) Temperature of the substratum; 3. Results; B. Some Features of the Chemical Composition of Polypodium and Its Substratum; 1. Results of analyses of the epiphyte, of the humus and of the supporting bark; 2. Acidity of the substratum About the Publisher Forgotten Books publishes hundreds of thousands of rare and classic books. Find more at This book is a reproduction of an important historical work. Forgotten Books...



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Merely no phrases to describe. Better then never, though i am quite late in start reading this one. Its been written in an extremely easy way which is merely following i finished reading this publication through which in fact transformed me, change the way in my opinion. -- Pedro Renner