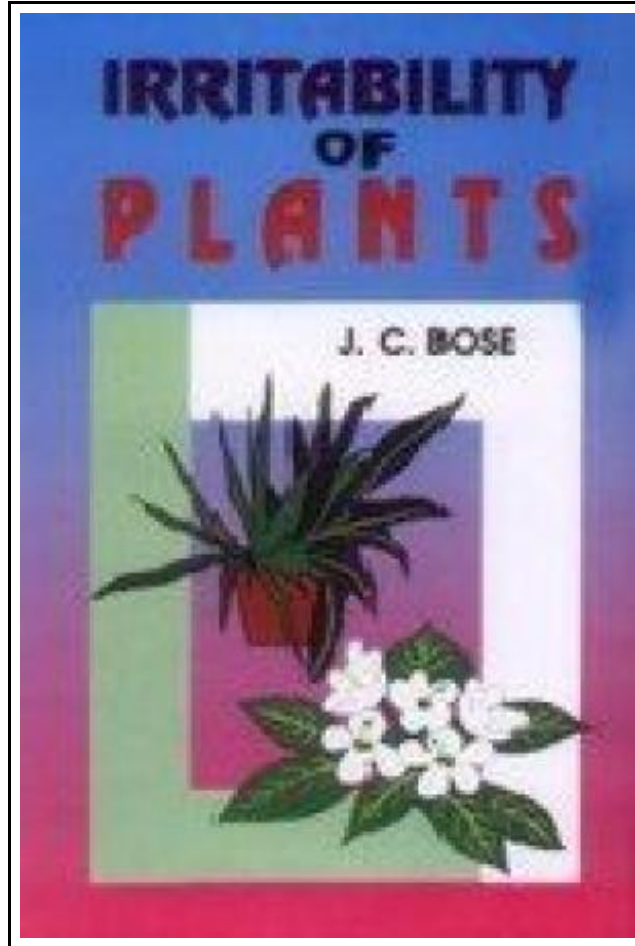


Irritability of Plants



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Reviews

This ebook could be worthy of a read through, and far better than other. I am quite late in start reading this one, but better then never. I realized this publication from my dad and i advised this publication to learn.

(Stefan Von)

IRRITABILITY OF PLANTS



Discovery Publishing House Pvt. Ltd., 1999. Hardcover. Book Condition: New. This book is the result of the author`s investigations on the irritability of Plants The Author scientifically explains the plants responsiveness to change in the Physical or Biological Environment by the Employment of the Electrical mode of investigation, the author has shown that not sensitive plants alone, but every plant, and every organ of every plant, is excitable, the author also has shown in this book, even in the matter of Mechanical response, longitudinal contraction under excitation may be demonstrated in, the case of various organs of ordinary plants. The various manifestations of irritability in the plants have been shown to be identical with those of in the animal. From the standpoint of the theory of evolution this will be found highly significant. It may be predicted that the Recognition of this unity of response in Animal and Plant will in no small degree further the Progress of plant physiology. Many difficult problems in animal physiology, moreover, will find their solution in the experimental Study of corresponding problems under simpler conditions of Vegetable life. The study of the responsive Reactions in plants must, therefore be regarded as of fundamental impotence in the elucidation of various phenomena relating to the irritability of living tissues. The establishment of the unity of responsive reactions in the plant and animals, which is the subject matter of this book. This work will be found highly significant, since it is the only study of simpler phenomena of responsiveness in the vegetable organisms. The book will prove to be indispensable not only for Teachers and Research scholars, in Botany and allied subjects, but also for all serious readers of the subject. Contents, Relations Plant SCRIPTS : Action of Environment on plant - Revelation of internal condition by...



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