



DOWNLOAD



The Strawberry in North America: History, Origin, Botany, and Breeding (Classic Reprint)

By S W Fletcher

Forgotten Books, United States, 2015. Paperback. Book Condition: New. 229 x 152 mm. Language: English Brand New Book ***** Print on Demand *****.Excerpt from The Strawberry in North America: History, Origin, Botany, and Breeding This book completes a survey of the strawberry as grown in North America. Modern cultural methods are presented in a companion volume, Strawberry-Growing, and all of the more than 1800 North American varieties are described in Technical Bulletin 11, Virginia Agricultural Experiment Station, Blacksburg, Virginia, North American Varieties of the Strawberry. The present volume deals mainly with the origin and history of the North American type - one of the most interesting chapters in our pomology. The assistance of many pomologists and cultivators is gratefully acknowledged, more especially of Matthew Crawford, Cuyahoga Falls, Ohio. A number of the illustrations are borrowed, for which acknowledgment is made in the List of Illustrations. 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 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...



READ ONLINE

Reviews

Thorough information! Its this kind of very good read. It is writter in basic words and not hard to understand. You wont feel monotony at anytime of your respective time (that's what catalogues are for regarding should you question me).

-- **Roel Bogisich Sr.**

The most effective ebook i possibly go through. I am quite late in start reading this one, but better then never. Its been designed in an extremely basic way and it is just after i finished reading this ebook by which basically transformed me, modify the way i believe.

-- **Giovanny Rowe**