



The Theory of Horticulture; Or, an Attempt to Explain the Principal Operations of Gardening Upon Physiological Principles (Paperback)

By Andrew Jackson Downing

Rarebooksclub.com, United States, 2012. Paperback. Book Condition: New. 246 x 189 mm. Language: English . Brand New Book ***** Print on Demand *****.This historic book may have numerous typos and missing text. Purchasers can download a free scanned copy of the original book (without typos) from the publisher. Not indexed. Not illustrated. 1852 Excerpt: .the Regents of the University, and embodied in their Report for 1840, is 44-31 Fahr. The lowest mean for a single year of observations at many stations, is 4411 (1836); the highest, 49-99 for (1828.) The mean temperature of the warmest and coldest months, for a series of years, have not been embodied, but somewhat ample data have been collected. At Albany, the mean temperature of the coldest month for 1839 (January) was 23-38; of the warmest month (July), 12 38. On Long Island, near the city of New-York, the mean temperature of the coldest month in the same year waa 2889, and of the warmest (July) 70-69. G. BOOK II. OF THE PHYSIOLOGICAL PRINCIPLES UPON-WHICH THE OPERATIONS OF HORTICULTURE ESSENTIALLY DEPEND. Every operation in horticulture depends for success upon a correct appreciation of the nature of the vital actions described in the last Book; for...



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