



## Pecan Soils of the Gulf and Southeastern States and Maintenance of Their Fertility (Classic Reprint) (Paperback)

By Joshua John Skinner

Forgotten Books, 2017. Paperback. Condition: New. Language: English . Brand New Book \*\*\*\*\* Print on Demand \*\*\*\*\*. Excerpt from Pecan Soils of the Gulf and Southeastern States and Maintenance of Their Fertility California, where soils and temperatures are favorable, pecans are grown in limited areas by supplying water through irrigation. In the northern United States there are vast areas where soils and rainfall are favorable for pecan production, but temperature is the factor that limits production at least until varieties are found that are adapted to the short season and low temperature during the growing season. Even within the area that is favorable for growing pecans, many factors may preclude profitable production under existing conditions. Nutritional deficiencies, poor soil drainage and aeration, low-yielding varieties, and injury from insects and diseases are factors that may cause low yields and pecans of poor quality, and may prevent profitable production on any soil. In most cases these limiting factors can be eliminated, but not always economically in view of the present prevailing prices of pecans. The distribution and characteristics of the soils on which pecans are grown have been studied in considerable detail. This work has been done in the field by...



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