



A Biochemic Basis for the Study of Problems of Taxonomy, Heredity, Evolution, Etc; With Especial Reference to the Starches and Tissues of Parent-Stocks and Hybrid-Stocks and the Starches and Hemoglobins of Varieties, Species,

By Edward Tyson Reichert

Rarebooksclub.com, United States, 2013. 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 usually download a free scanned copy of the original book (without typos) from the publisher. Not indexed. Not illustrated. 1919 edition. Excerpt: .with chloral hydrate, the same or a tendency to a higher reactivity with chromic acid, and a lower reactivity with potassium hydroxide. The types of curves of the rhizomatous and tuberous irids, respectively, differ chiefly in the relative lowness of the rhizomatous curve in the reactions with pyrogalllic acid, nitric acid, hydrochloric acid, potassium hydroxide, potassium iodide, sodium hydroxide, sodium sulphide, calcium nitrate, uranium nitrate, copper nitrate, cupric chloride, and mercuric chloride, and the highness in those with chloral hydrate and sodium salicylate. Probably among the irids will be found some species or hybrid that will, as in case of the crinums, bridge the two series. Owing to the almost invariable closeness of the three curves in each set, opportunity is rarely afforded for a satisfactory study of the relationships of the hybrid to one or the other or both parents. It will be...

Reviews

Absolutely essential go through book. It can be rally fascinating throug studying period of time. You wont truly feel monotony at at any time of your respective time (that's what catalogues are for concerning in the event you question me).

-- **Roberto Leannon**

This sort of publication is everything and made me seeking forward and much more. Better then never, though i am quite late in start reading this one. I am easily could possibly get a delight of reading through a created pdf.

-- **Quinton Balistreri**