



The Double-Polarization Method for Estimation of Sucrose and the Evaluation of the Clerget Divisor (Classic Reprint) (Paperback)

By Richard F Jackson

Forgotten Books, United States, 2018. Paperback. Condition: New. Language: English . Brand New Book ***** Print on Demand *****. Excerpt from The Double-Polarization Method for Estimation of Sucrose and the Evaluation of the Clerget Divisor The methods in which hydrochloric acid is used are the ones most widely employed and, in fact, are the only ones which are feasible when the operator 3 times must be conversed. There are, however, many difficulties and sources of error which apparently are inherent in these methods, but which, owing to the greater simplicity of the analysis, are, in general, tolerated. It was the purpose of this research to examine these sources of error and inquire which could be eliminated, in the hope that the method of acid inversion might be made. To approach that of the invertase inversion in respect of accuracy and reliability. The present paper, therefore, describes the results of a study of the acid method of inversion. 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...



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