

Volumetric analysis [by] I.M. Kolthoff [and] V.A. Stenger.

Interscience Publishers - Volumetric Analysis, von I. M. Kolthoff, R. Belcher, V. A. Stenger und G. Matsuyama. Bd. 3, Titration Methods: Oxidation



Description: -

- Volumetric analysis
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Notes: Bibliographical footnotes.

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CAB Direct

This is followed by a discussion of the errors associated with gravimetry and titrimetry, and instrumental techniques that can be used for evaluating these errors. These reference books had a major impact on analytical chemistry. He would first dictate letters to his secretary, the highly competent Christa Elguther.

CAB Direct

The concentration of most surface-active agents falling into the class of colloidal electrolytes can be determined in dilute solutions by a new titrimetric method.

Potentiometric determination of the silica content in solutions of alkali silicates

He never mentioned it again. He was a stimulating conversationalist and he was a friend of many prominent families in Minneapolis and St.

Volumetric analysis of colloidal electrolytes by turbidity titration

Kolthoff with several of his students continued to study voltammetry, both in aqueous and nonaqueous solutions, into the 1960s. This book has hardback covers.

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