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VOLUME XXX

SPECTROCHEMICAL TRACE ANALYSIS FOR METALS AND METALLOIDS

BY

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Z. MARCZENKO

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Spectrochemical Trace Analysis For Metals And Metalloids

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Spectrochemical Trace Analysis for Metals and Metalloids Ryszard Łobiński, Zygmunt Marczenko, 1996 Analytical methods that combine a chemical sample treatment step with a spectrometric technique applied to the determination of metals and metalloids at trace and ultratrace levels are discussed in this book A thorough critical survey of the literature for the period 1985-1994 gives references to source articles always readily available in peer reviewed journals The book comprises three parts Part I discusses general aspects of successive steps of an analytical procedure from sampling and sample decomposition through separation and preconcentration to spectrometric determination Flow injection analysis hyphenated techniques and speciation are included Accuracy in trace analysis sources of errors and the role of CRMs are also covered Part II is devoted to practical aspects of sample handling and multielement trace analyses of environmental geological clinical and industrial materials Each chapter contains several tables summarizing procedures for multielement analysis of real samples and certified reference materials available for method validation Part III contains 54 alphabetically arranged monographic reviews on spectrochemical trace analysis for individual elements Each chapter gives basic information on analytical chemical properties of the element which is followed by an overview of methods for its separation preconcentration and instrumental detection Particular attention is given to practical issues difficulties and quality assurance during the analysis of real samples Each chapter contains tables summarizing the key steps of the procedures developed for the trace element determination and the detection characteristics reported **Comprehensive Analytical Chemistry** Cecil Lee Wilson, David Woodburn Wilson, 2007 *Spectrochemical Trace Analysis for Metals and Metalloids* Ryszard Lobinski, Zygmunt Marczenko, 1996 *Methods for Environmental Trace Analysis* John R. Dean, 2003-04-18 Table of contents

Comprehensive Analytical Chemistry Cecil L. Wilson, David W. Wilson, 1996 *Comprehensive Analytical Chemistry; Volume 30: Spectrochemical Trace Analysis For Metals and Metalloids* Weber EG., 1996 **Comprehensive Analytical Chemistry** G. Svehla, Cecil L. Wilson, David W. Wilson, 1959 *Electrochemical Sensor Analysis* Salvador Alegret, Arben Merkoci, 2007-10-04 *Electrochemical Sensor Analysis* ECSA presents the recent advances in electrochemical bio sensors and their practical applications in real clinical environment food and industry related samples as well as in the safety and security arena In a single source it covers the entire field of electrochemical bio sensor designs and characterizations The 38 chapters are grouped in seven sections 1 Potentiometric sensors 2 Voltammetric sensors 3 Electrochemical gas sensors 4 Enzyme based sensors 5 Affinity biosensors 6 Thick and thin film biosensors and 7 Novel trends Written by experts working in the diverse technological and scientific fields related to electrochemical sensors each section provides an overview of a specific class of electrochemical sensors and their applications This interdisciplinary text will be useful for researchers and

professionals alike Covers applications and problem solving sensitivity interferences in real sample analysis Details procedures to construct and characterize electrochemical bio sensors

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