



# Applications Of Ion Selective Membrane Electrodes In Organic Analysis

**Jaroslav Churáček**



## **Applications Of Ion Selective Membrane Electrodes In Organic Analysis:**

*Applications of Ion-selective Membrane Electrodes in Organic Analysis* George Baiulescu, Vasile V. Coşofret, Robert Alexander Chalmers, 1977     Applications of Ion-selective Membrane Electrodes in Organic Analysis Ion-selective Electrodes in Organic Analysis George Emil Baiulescu, 1977     Organic Analysis Using Ion-selective Electrodes: Applications and experimental procedures Tsu Sheng Ma, S. S. M. Hassan, 1982     **Membrane Electrodes in Drug-Substances Analysis** Vasile V. Coşofret, 2013-10-22 Membrane Electrodes in Drug Substances Analysis discusses the analytical control of drugs using ion selective membrane electrodes This book is divided into three parts comprised of 18 chapters organized according to the topics they cover The first part covers the general aspects of membrane electrodes which includes topics such as theoretical considerations and the basic characteristics of membrane electrodes Part II deals with the general methods of analysis using membrane electrodes and Part III tackles the determination of drug substances This book will be of great use to researchers and professionals engaged in drug research     **Comprehensive Treatise of Electrochemistry** Peter Horsman, Brian E. Conway, E. Yeager, 2013-03-12 It is now time for a comprehensive treatise to look at the whole field of electrochemistry The present treatise was conceived in 1974 and the earliest invitations to authors for contributions were made in 1975 The completion of the early volumes has been delayed by various factors There has been no attempt to make each article emphasize the most recent situation at the expense of an overall statement of the modern view This treatise is not a collection of articles from Recent Advances in Electrochemistry or Modern Aspects of Electrochemistry It is an attempt at making a mature statement about the present position in the vast area of what is best looked at as a new interdisciplinary field Texas A M University J O M Bockris University of Ottawa B E Conway Case Western Reserve University Ernest Yeager Texas A M University Ralph E White Preface to Volume 8 Experimental methods in electrochemistry are becoming more diverse This volume describes many of the new techniques that are being used as well as some of the well established techniques It begins with two chapters 1 and 2 on electronic instrumentation and methods for utilization of microcomputers for experimental data acquisition and reduction Next two chapters 3 and 4 on classical methods of electrochemical analysis are presented ion selective electrodes and polarography     **Electrochemical Sensors in Bioanalysis** Raluca-Ioana Stefan, 2001-08-15 Covers the most recent methods and materials for the construction validation analysis and design of electrochemical sensors for bioanalytical clinical and pharmaceutical applications emphasizing the latest classes of enantioselective electrochemical sensors as well as electrochemical sensors for in vivo and in vitro diagnosis for DNA assay and HIV detection and as detectors in flow systems Contains current techniques for the assay or biochemical assay of biological fluids and pharmaceutical compounds     Chemical Sensors and Biosensors Florinel-Gabriel Banica, 2012-08-15 Key features include Self assessment questions and exercises Chapters start with essential principles then go on to address more advanced topics More than 1300 references to direct the reader to key literature and further reading Highly illustrated

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Advanced Instrumental Methods of Chemical Analysis Jaroslav Churáček, 1993

**Separation and Preconcentration Methods in Inorganic Trace Analysis** Jerzy Minczewski, Jadwiga Chwastowska, Rajmund Dybczyński, 1982

Molecular and Crystal Structure Models Anne Walton, 1978

**Subject Catalog** Library of Congress, **Revue roumaine de chimie**, 1988

Foundations of Chemical Analysis O. Budevsky, Robert Alexander Chalmers, Mary R. Masson, 1979

*Books in Print*, 1981

**Potentiometric Water Analysis**

Derek Midgley, Kenneth Torrance, 1991-09-06 Potentiometric Water Analysis Second Edition Derek Midgley and Kenneth Torrance National Power plc Technology and Environmental Centre Leatherhead Surrey UK This volume is a thoroughly revised and updated version of the very successful first edition It provides in one single volume a comprehensive survey of the theoretical and practical aspects of potentiometry and ion selective electrodes applied to the analysis of water The first part of the book describes the basic theory of electrodes the statistical treatment of results titrimetric methods and general guidance on procedures Useful information is given on the types of electrodes available together with the apparatus required for laboratory and industrial use For this second edition the authors include details on microprocessor based instruments new electrodes and techniques that have recently been developed as well as updating the variations on established procedures and their performance characteristics The second part of the book gives detailed analytical methods for identifying a variety of determinands Worked examples with discussions of sources of error and likely accuracy are also included The book is designed to give sufficiently detailed procedures so that the reader can use the methods without recourse to the primary literature With its emphasis on the practical aspects of potentiometric water analysis this book will be a valuable tool for analysts working in the field **National Agricultural Library Catalog** National Agricultural Library (U.S.), 1979 *Electroanalytical Abstracts*, 1979 International journal dealing with the documentation of all aspects of fundamental physico chemical and analytical electrochemistry **Statistical Theory and Methodology of Trace Analysis** Candin Liteanu, Ion Rîcă, 1980 *Current Book Review Citations*, 1983

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