

Introduction To Polarography And Allied Techniques

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this book is divided into two parts the first explains the basic principles and techniques involved in polarography it also explains polarography of metal complexes and organic compounds the second part is devoted to allied techniques it explains miscellaneous polarographic methods and their analytical applications advances in d c polarography and the principles and control of corrosion are also highlighted in this section a simple and systematic approach is followed throughout the book suitable references are provided at the end of each chapter and review questions are included at the end of the book the book would serve as a useful text for b sc hons and m sc chemistry students

in recent years electrochemistry has undergone a revival particularly in its analytical applications as a non destructive method with rapid response times and low detection levels polarography is now in competition with other methods of analysis such as spectrophotometry and aas

practical polarography an introduction for chemistry students provides information pertinent to the fundamental aspects of practical polarography this book presents the developments in polarography and provides descriptions and procedures that should be readily available for use with any available polarograph organized into eight chapters this book begins with an overview of polarography that is widely employed in chemical analysis because the current voltage curves show both the quantitative and qualitative composition of the solution this text then explains the electrode in polarographic electrolysis which consists either of a mercury pool at the bottom of the electrolytic cell that contains the solution under test or of a special type of electrode of known potential other chapters consider the polarographic reduction of some metal ions and of some organic substances the final chapter deals with the tables containing selected data of half wave potentials measured against a saturated calomel electrode at 20 25 c this book is a valuable resource for students technicians and chemists

this book provides up to date discussion of modern polarographic methods with examples and

experimental details it is designed for the practicing analyst and a factor in bringing the reincarnated area of analytical chemistry into a new and healthy maturity

principles of polarography is a revised and extended version of an original czech edition that appeared in 1962 at the publishing house of the czechoslovak academy of sciences in prague based on a one term course of lectures for third year students of chemistry at the charles university it brings the fundamental results of more than forty years research in the field of polarography the book contains 22 chapters and opens with a discussion of the principles of polarography this is followed by separate chapters on polarizable electrodes used in polarography charging current influence of the resistance of the electrolyte on polarographic curves migration and diffusion controlled currents and equation of a reversible polarographic wave subsequent chapters deal with reversible processes controlled by diffusion of complex ions reversible reduction of organic substances deposition of mercury ions irreversible electrode processes applications of limiting currents polarographic curves for the formation of semiquinones and dimers and catalytic hydrogen currents

international journal dealing with the documentation of all aspects of fundamental physico chemical and analytical electrochemistry

this book focuses on world wide research on contamination toxicity and treatment of drinking water water of sufficient quality to serve as drinking water is termed potable water whether it is used as such or not although many sources are utilised by humans some contain disease vectors or pathogens and cause long term health problems if they do not meet certain water quality guidelines water that is not harmful for human beings is sometimes called safe water water which is not contaminated to the extent of being unhealthy the available supply of drinking water is an important criterion of carrying capacity the population level that can be supported by planet earth typically water supply networks deliver single or multiple qualities of water whether it is to be used for drinking washing or landscape irrigation one counterexample is urban china where drinking water can be optionally delivered by a separate tap

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