

PRINCIPLE OF POLARIOGRAPHY

The principle in polarography is that a gradually increasing negative potential (voltage) is applied between a polarisable and non-polarisable electrode and the corresponding current is recorded.

- Polarisable electrode: Dropping Mercury electrode
- Non-polarisable electrode: Saturated Calomel electrode
- From the current-voltage curve (Sigmoid shape), qualitative and quantitative analysis can be performed.
- This technique is called as polarography.
- The instrument used is called as polarograph.
- The current-voltage curve recorded is called as polarogram.

Principles Of Polarography

S M Khopkar



Principles Of Polarography:

Principles of Polarography Jaroslav Heyrovský, Jaroslav Kůta, 2013-09-11 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

Basic Concepts Of Analytical Chemistry S M Khopkar, 1998 Analytical Chemistry Has Made Significant Progress In The Last Two Decades Several Methods Have Come To The Forefront While Some Classical Methods Have Been Relegated An Attempt Has Been Made In This Edition To Strike A Balance Between These Two Extremes By Retaining Most Significant Methods And Incorporating Some Novel Techniques Thus An Endeavour Has Been Made To Make This Book Up To Date With Recent Methods The First Part Of This Book Covers The Classical Volumetric As Well As Gravimetric Methods Of Analysis The Separation Methods Are Prerequisite For Dependable Quantitative Methods Of Analysis Therefore Not Only Solvent Extraction Separations But Also Chromatographic Methods Such As Adsorption Partition Ion Exchange Exclusion And Electro Chromatography Have Been Included To Keep Pace With Modern Developments The Newly Discovered Techniques Such As Ion Chromatography Super Critical Fluid Chromatography And Capillary Electrophoresis Have Been Included The Next Part Of The Book Encompasses The Well Known Spectroscopic Methods Such As Uv Visible Ir Nmr And Esr Techniques And Also Atomic Absorption And Plasma Spectroscopy And Molecular Luminescences Methods Novel Analytical Techniques Such As Auger Esca And Photo Acoustic Spectroscopy Of Surfaces Are Also Included The Final Part Of This Book Covers Thermal And Radioanalytical Methods Of Analysis The Concluding Chapters On Electroanalytical Techniques Include Potentiometry Conductometry Coulometry And Voltametry Inclusive Of All Kinds Of A Polarography The Theme Of On Line Analysis Is Covered In Automated Methods Of Analysis To Sustain The Interest Of The Reader Each Chapter Is Provided With Latest References To The Monographs In The Field Further To Test The Comprehension Of The Subject Each Chapter Is Provided With Large Number Of Solved And Unsolved Problems This Book Should Be Useful To Those Reads Who Have Requisite Knowledge In Chemistry And Are Majoring In Analytical Chemistry It Is Also Useful To Practising Chemists Whose Sole Aim Is To Keep Abreast With Modern Developments In The Field

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