

Introduction To Polarography And Allied Techniques

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Some Studies in Polarography and Allied Electronical Techniques
Plenary Lectures Presented at the International Congress of Polarography Held in Kyoto, Japan 14-17 September 1966
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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

some vols include plenary lectures of the international conference on organometallic chemistry

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