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this second edition of the well received volume addresses a diverse selection of topics in green chemistry highlighting the potential and scope of green chemistry for clean and sustainable development covering the basics the book discusses the benefits of environmentally friendly chemical practices and their use in industry the book has been updated with new research new advances and timely references specific topics include eco friendly products green catalysts ionic liquids supercritical fluids green solvents photo fenton reaction photocatalysis sonochemistry microwave assisted organic synthesis ultrasound assisted reactions green composites green manufacturing processes the current and future impacts of green chemistry have also been discussed in this book the volume will enlighten the scientific community on the advantages the green chemistry which including being both eco friendly and useful on the industrial scale by explaining how green chemistry is put into actual practice

this volume provides a practical intuitive approach to electroanalytical chemistry presenting fundamental concepts and experimental techniques without the use of technical jargon or unnecessarily extensive mathematics this edition offers new material on ways of preparing and using microelectrodes the processes that govern the voltammetric behavior of microelectrodes methods for characterizing chemically modified electrodes electrochemical studies at reduced temperatures and more the authors cover such topics as analog instrumentation overcoming solution resistance with

stability and grace in potentiostatic circuits conductivity and conductometry electrochemical cells carbon electrodes film electrodes microelectrodes chemically modified electrodes mercury electrodes and solvents and supporting electrolytes

electrochemistry plays a key role in a broad range of research and applied areas including the exploration of new inorganic and organic compounds biochemical and biological systems corrosion energy applications involving fuel cells and solar cells and nanoscale investigations the handbook of electrochemistry serves as a source of electrochemical information providing details of experimental considerations representative calculations and illustrations of the possibilities available in electrochemical experimentation the book is divided into five parts fundamentals laboratory practical techniques applications and data the first section covers the fundamentals of electrochemistry which are essential for everyone working in the field presenting an overview of electrochemical conventions terminology fundamental equations and electrochemical cells experiments literature textbooks and specialized books part 2 focuses on the different laboratory aspects of electrochemistry which is followed by a review of the various electrochemical techniques ranging from classical experiments to scanning electrochemical microscopy electrogenerated chemiluminescence and spectroelectrochemistry applications of electrochemistry include electrode kinetic determinations unique aspects of metal deposition and electrochemistry in small places and at novel interfaces and these are detailed in part 4 the remaining three chapters provide useful electrochemical data and information involving electrode potentials diffusion coefficients and methods used in measuring liquid junction potentials serves as a source of electrochemical information includes useful electrochemical data and information involving electrode potentials diffusion coefficients and methods used in measuring liquid junction potentials reviews electrochemical techniques incl scanning electrochemical microscopy electrogenerated chemiluminescence and spectroelectrochemistry

lately there has been much interest in the chemistry of main group elements with novel compounds being synthesised both in academia and industry this book examines their synthesis structure and how they behave chemically the second edition follows the same structure as the first except that the biochemistry section has been removed to allow for the inclusion of a wide range of new material this includes complexation and the stabilization of unstable species new elements and isotopes discussion of for example pye bonding in compounds of the heavier main group elements electronegativity of f bonding in sulfur and phosphorus oxo anions examples of new compounds developed around traditional models for example compounds in which multiply bonded c is replaced by si and pentavalent organo derivatives of group 15 all other information is fully revised and updated in the light of more recent data where relevant the author indicates where gaps exist in current knowledge and offers non typical examples which are at the limits of current research the new edition is aimed at honors and postgraduate students as well as researchers interested in main group elements and their compounds on the first edition this is a book i would recommend as background reading for undergraduates and postgraduates education in chemistry chemistry in britain this is a sound and sensible book coherently produced and well written the times higher educational supplement

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