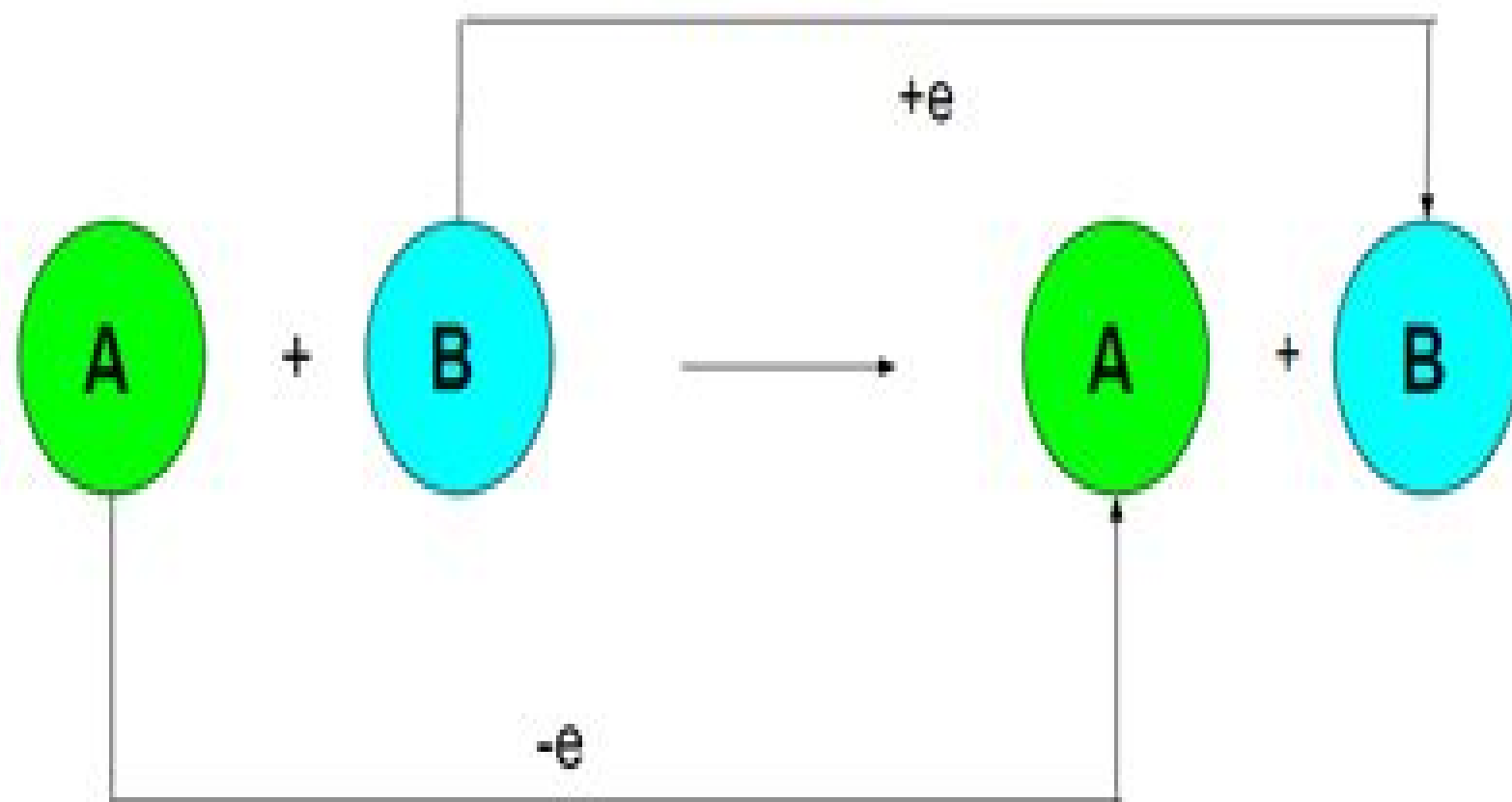


Reduction: gain of electron



Oxidation: loss of electron

Electron Transfer Reactions

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R. D. Cannon, 2016-07-29 *Electron Transfer Reactions* deals with the mechanisms of electron transfer reactions between metal ions in solution as well as the electron exchange between atoms or molecules in either the gaseous or solid state The book is divided into three parts Part 1 covers the electron transfer between atoms and molecules in the gas state Part 2 tackles the reaction paths of oxidation states and binuclear intermediates as well as the mechanisms of electron transfer Part 3 discusses the theories and models of the electron transfer process theories and experiments involving bridged electron transfer optical electron transfer and electron transfer in the solid state The text is recommended for chemists who would like to know more about the principles and mechanisms behind electron transfer reactions Electron Transfer Reactions of Complex Ions in Solution

Henry Taube, 2000 *Electron Transfer Reactions in Organic Chemistry* Lennart Eberson, 1987-08-20 The subject of the book is electron transfer reactions in organic chemistry with the emphasis on mechanistic aspects The theoretical framework is that of the Marcus theory well known from its extensive use in inorganic chemistry The book deals with definitions of electron transfer theory of electron transfer reactions Marcus and Pross Shaik s approach experimental diagnosis of electron transfer reactions examples from inorganic organic reactants and purely organic reactants electro and photochemical electron transfer electron transfer catalyzed reactions connections between electron transfer and polar mechanisms and applications of electron transfer such as electrosynthesis of organic chemicals photochemical energy storage conducting organic materials and chemiluminescence The approach is new in so far as no comparable book has been published The book will be of value to anyone interested in keeping track of developments in physical organic chemistry **Electron Transfer Reactions** ,1964 *Introduction To Marcus Theory Of Electron Transfer Reactions* Francesco Di Giacomo, 2020-03-19 This book with a foreword from Nobel Laureate Rudolph A Marcus aims at introducing the reader to the Marcus theory of electron transfer reactions from a reading of excerpts of Marcus papers Notes from the author may be of help to the student or the beginner Marcus notes at the end of each paper with his comments and

remarks are an invaluable supplement to his articles for students and scholars in the field of electron transfer reactions

Electron Transfer Reactions John Ralph McKellar, 1962

Interviews With Rudolph A. Marcus On Electron Transfer Reactions Francesco Di Giacomo, 2020-03-20 In a preceding book titled Introduction to Marcus Theory of Electron Transfer Reactions the reader was introduced to the Marcus Theory of Electron Transfer Reactions There Marcus papers from 1956 to 1986 were considered In the present book oral interviews with Professor Marcus are reported on his papers published from 1987 to the present These interviews with Marcus notes comments and remarks on his papers and those of his coworkers are an invaluable supplement to his articles for students and scholars in the field of electron transfer reactions

Electrons in Fluids ; Electron Transfer Reactions Jean Logan, 1977 Abstract

Photoinduced Electron Transfer

Marye Anne Fox, Michel Chanon, 1988 Electron transfer reactions are of great importance to nearly every subdiscipline of chemistry The simple transfer of a single electron has been shown repeatedly to be a common activating mode for organic inorganic and biological molecules and the very ubiquity of such reactions has guaranteed that their investigation would involve the most fundamental questions of modern chemistry The fact that photoexcitation induces enhanced redox reactivity via electron transfer also provides a convenient method for experimentally testing theoretical predictions regarding structural and energetic effects As can be seen from the very size of this work there is a great deal known about photoinduced electron transfer reactions and the editors have tried to capture the diversity and excitement inherent in this broad field The reader will find contributions from theorists and experimentalists from organic and inorganic chemists from the perspective of the synthetic and mechanistic viewpoint Some contributions are fundamental basic research while others clearly show practical applications of these principles These volumes are intended to serve a joint purpose as a reference resource and an introductory overview to the diverse research accomplished via photoexcitation of electron donor acceptor systems The information is organized in four parts The first deals with the theoretical and conceptual factors which influence electron transfer The second covers experimental methodology and medium effects The third and fourth deal with reactivity with most organic transformation being addressed in Part C and most inorganic reactions covered in Part D Each part thus provides an overview of typical reactions observed for these classes of compounds Part D also provides examples of photoinduced electron transfer in current use in important applications There is of course a significant interdependence between the four parts Subject chemical and author citation indices appear at the end of each of Parts A B and C and comprehensive indices are included in Part D

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convenient method for experimentally testing theoretical predictions regarding structural and energetic effects As can be seen from the very size of this work there is a great deal known about photoinduced electron transfer reactions and the editors have tried to capture the diversity and excitement inherent in this broad field The reader will find contributions from theorists and experimentalists from organic and inorganic chemists from the perspective of the synthetic and mechanistic viewpoint Some contributions are fundamental basic research while others clearly show practical applications of these principles These volumes are intended to serve a joint purpose as a reference resource and an introductory overview to the diverse research accomplished via photoexcitation of electron donor acceptor systems The information is organized in four parts The first deals with the theoretical and conceptual factors which influence electron transfer The second covers experimental methodology and medium effects The third and fourth deal with reactivity with most organic transformation being addressed in Part C and most inorganic reactions covered in Part D Each part thus provides an overview of typical reactions observed for these classes of compounds Part D also provides examples of photoinduced electron transfer in current use in important applications There is of course a significant interdependence between the four parts Subject chemical and author citation indices appear at the end of each of Parts A B and C and comprehensive indices are included in Part D

Advances in Electron Transfer Chemistry Patrick S. Mariano, 2013-10-22 *Advances in Electron Transfer Chemistry* Volume 3 presents studies that discuss findings in the various aspects of electron chemistry The book is comprised of four chapters each chapter reviews a work that tackles an issue in electron transfer chemistry Chapter 1 discusses the photoinduced electron transfer in flexible biaryl donor acceptor molecules Chapter 2 tackles light induced electron transfer in inorganic systems in homogeneous and heterogeneous phases The book also covers internal geometry relaxation effects on electron transfer rates of amino centered systems The sequential electron transfer reactions catalyzed by cytochrome p 450 enzymes are also dealt with The text will be of great use to researchers interested in the field of electron transfer chemistry

Expanding the Scope of Electron-transfer Reactions Mohan Mahesh, 2005 *Electron Transfer Reactions in Metalloproteins* Helmut Sigel, Astrid Sigel, 1991 *Chemistry, 1991-1995* Bo G. Malmström, 1997 A collection of the Nobel Lectures delivered by the prizewinners in chemistry together with their biographies portraits and the presentation speeches

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Reactions of Organic Compounds Edwin Thomas Strom,1964 *Theory of Outer-sphere Electron-transfer Reactions* Paul David Siders,California Institute of Technology. Division of Chemistry and Chemical Engineering,1983 *Electron Transfer Reactions in Solution* Steen Jakobsen,1998

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