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Meng Li, John S Fossey, Tony D James



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Prize and this is compounded by the fact that people tend to view scientists with some bewilderment This book introduces the process of selection of the laureates discusses the ingredients for scientific discovery and for getting recognition It reviews the decisive moments of scientific careers en route to the Nobel Prize points to characteristic features of the laureates the importance of mentors and venues in scientific careers and other components of success It also covers some discoverers and discoveries for whom and for which the Nobel Prize never materialized Whereas there is no general recipe for receiving the Nobel Prize there are common features of successful scientific careers The book reveals some information about the scientists lives and careers that may guide other scientists in increasing their chances of becoming more effective and better recognized players although it is not expected to help anyone to receive the Nobel Prize For the general reader The Road to Stockholm reveals the human face of scientists and the human side of their endeavours The Nobel Prize has served as inspiration for scientists and the general public for a hundred years this book discusses its problems and celebrates its triumphs

Drive and Curiosity Istvan Hargittai, 2010-04-13 What motivates those few scientists who rise above their peers to achieve breakthrough discoveries This book examines the careers of fifteen eminent scientists who achieved some of the most notable discoveries of the past century providing an insider's perspective on the history of twentieth century science based on these engaging personality profiles They include Dan Shechtman the 2011 Nobel laureate and discoverer of quasicrystals James D Watson the Nobel laureate and codiscoverer of the double helix structure of DNA Linus Pauling the Nobel laureate remembered most for his work on the structure of proteins Edward Teller a giant of the 20th century who accomplished breakthroughs in understanding of nuclear fusion George Gamow a pioneering scientist who devised the initially ridiculed and now accepted Big Bang In each case the author has uncovered a singular personality characteristic motivational factor or circumstance that in addition to their extraordinary drive and curiosity led these scientists to make outstanding contributions For example Gertrude B Elion who discovered drugs that saved millions of lives was motivated to find new medications after the deaths of her grandfather and later her fiancé F Sherwood Rowland who stumbled upon the environmental harm caused by chlorofluorocarbons eventually felt a moral imperative to become an environmental activist Rosalyn Yalow the codiscoverer of the radioimmunoassay always felt she had to prove herself in the face of prejudice against her as a woman These and many more fascinating revelations make this a must read for everyone who wants to know what traits and circumstances contribute to a person's becoming the scientist who makes the big breakthrough

Economic Sciences, 1991-1995 Torsten Persson, 1997 Below is a list of the prizewinners during the period 1991-1995 with a description of the works which won them their prizes 1991 R H COASE for his discovery and clarification of the significance of transaction costs and property rights for the institutional structure and functioning of the economy 1992 G S BECKER for having extended the domain of microeconomic analysis to a wide range of human behaviour and interaction including nonmarket behaviour 1993 R W FOGEL 1994 J C HARSANYI J F NASH 1995 R E LUCAS for having developed and applied

the hypothesis of rational expectations and thereby having transformed macroeconomic analysis and deepened our understanding of economic policy

Atomic-Scale Modelling of Electrochemical Systems Marko M. Melander, Tomi T. Laurila, Kari Laasonen, 2021-09-14 Atomic Scale Modelling of Electrochemical Systems A comprehensive overview of atomistic computational electrochemistry discussing methods implementation and state of the art applications in the field The first book to review state of the art computational and theoretical methods for modelling understanding and predicting the properties of electrochemical interfaces This book presents a detailed description of the current methods their background limitations and use for addressing the electrochemical interface and reactions It also highlights several applications in electrocatalysis and electrochemistry Atomic Scale Modelling of Electrochemical Systems discusses different ways of including the electrode potential in the computational setup and fixed potential calculations within the framework of grand canonical density functional theory It examines classical and quantum mechanical models for the solid liquid interface and formation of an electrochemical double layer using molecular dynamics and or continuum descriptions A thermodynamic description of the interface and reactions taking place at the interface as a function of the electrode potential is provided as are novel ways to describe rates of heterogeneous electron transfer proton coupled electron transfer and other electrocatalytic reactions The book also covers multiscale modelling where atomic level information is used for predicting experimental observables to enable direct comparison with experiments to rationalize experimental results and to predict the following electrochemical performance Uniquely explains how to understand predict and optimize the properties and reactivity of electrochemical interfaces starting from the atomic scale Uses an engaging tutorial style presentation highlighting a solid physicochemical background computational implementation and applications for different methods including merits and limitations Bridges the gap between experimental electrochemistry and computational atomistic modelling Written by a team of experts within the field of computational electrochemistry and the wider computational condensed matter community this book serves as an introduction to the subject for readers entering the field of atom level electrochemical modeling while also serving as an invaluable reference for advanced practitioners already working in the field

Global Energetics of the Atmosphere Boris M. Smirnov, 2022-01-01 This book looks at global atmospheric processes from a physical standpoint using available current and past observational data taken from measurements of relevant atmospheric parameters It describes various aspects of the current atmospheric state and its future evolution focusing primarily on the energetic balance of the Earth and atmosphere and taking into consideration the multi faceted global equilibrium between these two systems carbon and water The analysis presented in this book restricts itself to those objects and processes that allow us to obtain reliable conclusions and numerical estimations in contrast to current climate models with much larger numbers of parameters for describing the same problems As a result in spite of the roughness of numerical parameters the book unveils a reliable and transparent physical picture of energetic phenomena in the global

atmosphere In particular it shows that approximately only one fourth of atmospheric water returns from the atmosphere to the Earth in the form of free molecules It was shown that the contemporary warming of our planet has an anthropogenic character and that the average global temperature increases due to an increase of the concentration of atmospheric CO₂ molecules via an increase in atmospheric moisture as well as an increase in the amount of aerosols in the atmosphere Accumulation of atmospheric carbon dioxide plays a subsidiary role in this process and gives approximately one third in a change of the global temperature while an increase in the amount of atmospheric water by as little as only 0.3% per year explains the observed warming of the Earth The book shows how the greenhouse instability of the atmosphere evidently has its origins in the Eocene epoch presenting an analysis of the influence of various types of global energetic processes on the climate that differs from the official stance on these problems

The Euroschool on Exotic Beams - Vol. 5 Christoph Scheidenberger, Marek Pfützner, 2018-04-04 This is the fifth volume in a series of Lecture Notes based on the highly successful Euro Summer School on Exotic Beams The aim of these notes is to provide a thorough introduction to radioactive ion beam physics at the level of graduate students and young postdocs starting out in the field Each volume covers a range of topics from nuclear theory to experiment and applications Vol I has been published as LNP 651 Vol II as LNP 700 Vol III as LNP 764 and Vol IV as LNP 879

Creative Chemical Sensor Systems Thomas Schrader, 2007-06-12 With contributions by numerous experts

Boron Meng Li, John S Fossey, Tony D James, 2015-11-03 The ability to monitor analytes within physiological environmental and industrial scenarios is of prime importance in many scenarios Chemists have striven to mimic nature's ability to produce robust chemosensors with the capacity to detect molecules and signal their presence The covalent coupling interaction between boronic acids and saccharides has been exploited to monitor saccharides The boronic acid and Lewis acid base interaction is also suitable for the capture and recognition of anions which are involved in fundamental processes in all living things There have been significant advances in the field of boronic acid based receptors and this book provides a comprehensive overview and update on the topic Not only are the applications of boron in chemical molecular sensors covered in detail but their synthesis and supramolecular self assembly are also presented Topics include the molecular recognition of saccharides the complexation of boronic acids with saccharides fluorescent sensors and the modular construct of fluorescent sensors further sensory systems for saccharide recognition and an extensive bibliography Edited by experts in the area and containing international contributions from leading research groups on the subject this book provides a useful resource for graduate students academic and industrial researchers in organic chemistry supramolecular chemistry materials science and bio organic chemistry

Fundamentals of Forensic Science Max M. Houck, Jay A. Siegel, 2015-07-01 Fundamentals of Forensic Science Third Edition provides current case studies that reflect the ways professional forensic scientists work not how forensic academicians teach The book includes the binding principles of forensic science including the relationships between people places and things as demonstrated by transferred evidence the

context of those people places and things and the meaningfulness of the physical evidence discovered along with its value in the justice system Written by two of the leading experts in forensic science today the book approaches the field from a truly unique and exciting perspective giving readers a new understanding and appreciation for crime scenes as recent pieces of history each with evidence that tells a story Straightforward organization that includes key terms numerous feature boxes emphasizing online resources historical events and figures in forensic science Compelling actual cases are included at the start of each chapter to illustrate the principles being covered Effective training including end of chapter questions paired with a clear writing style making this an invaluable resource for professors and students of forensic science Over 250 vivid color illustrations that diagram key concepts and depict evidence encountered in the field

The PCR Revolution Stephen A. Bustin, 2009-11-16 The invention of the polymerase chain reaction PCR won the Nobel Prize in Chemistry in 1994 and remains one of the most important scientific discoveries of the twentieth century More than 50 000 researchers in the United States use PCR replication technology yet there is a significant absence of any recent publications on this subject In this book Dr Stephen A Bustin a world renowned PCR expert examines in detail the latest innovations and the overall impact of PCR on many areas of molecular research The book contains personal reflections opinions and comments by leading authorities on the many applications of the PCR and how this technology has revolutionised their respective areas of interest Bustin explains the ways in which PCR has overcome many obstacles in life science and clinical research and charts the PCR's development from time consuming low throughput non quantitative procedure to today's rapid high throughput quantitative super method

Chemistry Arthur Greenberg, 2014-05-14 Presents a history of chemistry providing definitions and explanations of related topics plus brief biographies of scientists of the 20th century

Literature, 1991-1995 Sture Alln, 1997 Presented in this volume is a collection of the Nobel Lectures delivered by the prize winners together with their biographies portraits and the presentation speeches for the period 1991 1995 Each Nobel Lecture is based on the work that won the laureate his prize

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