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chemists **The Politics of Chemistry** Agustí Nieto-Galan,2019-08-22 Agust Nieto Galan argues that chemistry in the twentieth century was deeply and profoundly political Far from existing in a distinct public sphere chemical knowledge was applied in ways that created strong links with industrial and military projects and national rivalries and international endeavours that materially shaped the living conditions of millions of citizens It is within this framework that Nieto Galan analyses how Spanish chemists became powerful ideological agents in different political contexts from liberal to dictatorial regimes throughout the century He unveils chemists position of power in Spain their place in international scientific networks and their engagement in fierce ideological battles in an age of extremes Shared discourses between chemistry and liberalism war totalitarianism religion and diplomacy he argues led to advancements in both fields **Plant Roots** Tom Beeckman,Amram Eshel,2024-08-30 Following its predecessors Plant Roots The Hidden Half Fifth Edition is thoroughly updated and reports the major changes that have taken place in root research since the last edition published over 10 years ago Considered a widely acclaimed book in the field of plant sciences this edition includes a broad array of topics reflecting progress being made in the subdomains of root biology featuring chapters on modern topics while retained chapters are fully updated to demonstrate significant developments made in our understanding of root biology and in fast evolving research methodologies and techniques It reviews all root related processes from the evolution of roots in past eras to single cell genomics allowing readers to grasp an overall view of the state of the art research in this field Among the 104 contributors to this book are seasoned experts in the field as well as uprising specialists who have already made a distinguished mark in scientific literature All of the chapters are extensively referenced featuring specific information on any topic related to the biology of the hidden half of plants Featuring full color illustrations throughout this handbook is an essential source of information for both expert and novice root scientists **A Practical Guide to Global Point-of-Care Testing** Mark Shephard OAM,2016-11 Point of care testing POCT refers to pathology testing performed in a clinical setting at the time of patient consultation generating a rapid test result that enables informed and timely clinical action to be taken on patient care It offers patients greater convenience and access to health services and helps to improve clinical outcomes POCT also provides innovative solutions for the detection and management of chronic acute and infectious diseases in settings including family practices Indigenous medical services community health facilities rural and remote areas and in developing countries where health care services are often geographically isolated from the nearest pathology laboratory A Practical Guide to Global Point of Care Testing shows health professionals how to set up and manage POCT services under a quality assured sustainable clinically and culturally effective framework as well as understand the wide global scope and clinical applications of POCT The book is divided into three major themes the management of POCT services a global perspective on the clinical use of POCT and POCT for specific clinical settings Chapters within each theme are written by experts and explore wide ranging topics such as selecting and evaluating devices POCT for diabetes coagulation disorders HIV malaria and Ebola and

the use of POCT for disaster management and in extreme environments Figures are included throughout to illustrate the concepts principles and practice of POCT Written for a broad range of practicing health professionals from the fields of medical science health science nursing medicine paramedic science Indigenous health public health pharmacy aged care and sports medicine A Practical Guide to Global Point of Care Testing will also benefit university students studying these health related disciplines

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Chemical, Physical and Temporal Evolution of Magmatic Systems L. Caricchi,J. D. Blundy,2015-11-06 Our understanding of the physical and chemical processes that regulate the evolution of magmatic systems has improved tremendously since the foundations were laid down 100 years ago by Bowen The concept of crustal magma chambers has progressively evolved from molten rock vats to thermally chemically and physically heterogeneous reservoirs that are kept active by the periodic injection of magma This new model while more complex provides a better framework to interpret volcanic activity and decipher the information contained in intrusive and extrusive rocks Igneous and metamorphic petrology geochemistry geochronology and numerical modelling all contributed towards this new picture of crustal magmatic systems This book provides an overview of the wide range of approaches that can nowadays be used to understand the chemical physical and temporal evolution of magmatic and volcanic systems

Yearbook of International Organizations 2014-2015, Volumes 1a & 1b (Set) Union of International Associations,2014-06-16 Volume 1 A and B covers international organizations throughout the world comprising their aims activities and events

Progress in Modern Hydrology John C. Rodda,Mark Robinson,2015-08-26 Hydrology is vital to human civilisations as well as to natural ecosystems yet it has only emerged as a distinct scientific discipline during the last 50 years or so This book reviews the development of modern hydrology primarily through the experiences of the multidisciplinary team of scientists and engineers at Wallingford near Oxford who have been at the forefront of many of the developments in UK hydrological research These topics include The development of basic understanding through the collection of data with specialised instrumentation in experimental basins The study of extreme flows both floods and droughts The role moisture in the soil Studies of the processes controlling evaporation Water resource studies Modelling and prediction of the extremes of flow improved Understanding of water quality issues A widening recognition of the importance of an ecosystem approach Meeting the challenges of climate change Data handling Future developments in hydrology and the pressures which generate them Readership hydrologists in both academia and a wide range of applied fields such as civil engineering meteorology geography and physics as well as advanced students in earth science environmental science and physical geography programmes worldwide

Southwood's Ecological Methods Peter A. Henderson,2021-04-01 Ecological Methods by the

late T R E Southwood and revised over the years by P A Henderson has developed into a classic reference work for the field biologist It provides a handbook of ecological methods and analytical techniques pertinent to the study of animals with an emphasis on non microscopic animals in both terrestrial and aquatic environments It remains unique in the breadth of the methods presented and in the depth of the literature cited stretching right back to the earliest days of ecological research The universal availability of R as an open source package has radically changed the way ecologists analyse their data In response Southwood s classic text has been thoroughly revised to be more relevant and useful to a new generation of ecologists making the vast resource of R packages more readily available to the wider ecological community By focusing on the use of R for data analysis supported by worked examples the book is now more accessible than previous editions to students requiring support and ideas for their projects Southwood s Ecological Methods provides a crucial resource for both graduate students and research scientists in applied ecology wildlife ecology fisheries agriculture conservation biology and habitat ecology It will also be useful to the many professional ecologists wildlife biologists conservation biologists and practitioners requiring an authoritative overview of ecological methodology

Linear Regression Models John P. Hoffmann, 2021-09-12 Research in social and behavioral sciences has benefited from linear regression models LRMs for decades to identify and understand the associations among a set of explanatory variables and an outcome variable Linear Regression Models Applications in R provides you with a comprehensive treatment of these models and indispensable guidance about how to estimate them using the R software environment After furnishing some background material the author explains how to estimate simple and multiple LRMs in R including how to interpret their coefficients and understand their assumptions Several chapters thoroughly describe these assumptions and explain how to determine whether they are satisfied and how to modify the regression model if they are not The book also includes chapters on specifying the correct model adjusting for measurement error understanding the effects of influential observations and using the model with multilevel data The concluding chapter presents an alternative model logistic regression designed for binary or two category outcome variables The book includes appendices that discuss data management and missing data and provides simulations in R to test model assumptions Features Furnishes a thorough introduction and detailed information about the linear regression model including how to understand and interpret its results test assumptions and adapt the model when assumptions are not satisfied Uses numerous graphs in R to illustrate the model s results assumptions and other features Does not assume a background in calculus or linear algebra rather an introductory statistics course and familiarity with elementary algebra are sufficient Provides many examples using real world datasets relevant to various academic disciplines Fully integrates the R software environment in its numerous examples The book is aimed primarily at advanced undergraduate and graduate students in social behavioral health sciences and related disciplines taking a first course in linear regression It could also be used for self study and would make an excellent reference for any researcher in these fields The R code and detailed

examples provided throughout the book equip the reader with an excellent set of tools for conducting research on numerous social and behavioral phenomena John P Hoffmann is a professor of sociology at Brigham Young University where he teaches research methods and applied statistics courses and conducts research on substance use and criminal behavior

Bacteriophages, Prophages, and Their Products: Regulating Bacterial Populations Barbara Maciejewska, Agata Dorotkiewicz-Jach, Zuzanna Drulis-Kawa, Gamaliel López-Leal, 2025-06-18 Bacteriophages represent the most abundant biological entities in the biosphere and play a crucial role in controlling the number and biodiversity of bacterial populations Furthermore the majority of bacterial genomes contain bacteriophages in the prophage form ranging from inducible intact prophages over incomplete phage genomes to single moron genes of phage origin The impact of bacteriophages on bacterial populations both under the lytic or lysogenic cycle within any given environment is characterized by a great degree of complexity It can be discussed on different ecological levels in the abiotic environment content the interactions between phages and their hosts as well as interactions between phages Prophages influence the genetic diversity of bacteria and expand their phenotypic profile encoding proteins associated with resistance virulence defense and toxicity Additionally phage derived enzymes like lysins or depolymerases of prophage or lytic phage origin which may be released into the environment exert a consequential influence on the natural balance in bacterial ecosystems Phages and individual recombinant enzymes with antibacterial properties are utilized to modulate bacterial populations This approach proves relevant in infection treatment food preservation and the eradication of bacteria including biofilm from various surfaces Understanding the evolutionary ecological interactions between bacteria and phages will not only facilitate the application of phage therapy but also enhance the utilization of products derived from phages In this Research Topic we welcome Original Research Reviews Mini Reviews Methods Perspectives and Opinions in the following areas Prevalence and ecological significance of bacteriophages influencing bacterial population biodiversity and abundance The use of bacteriophages and phage enzymes to modulate and eradicate bacteria in various niches including the natural and clinical environment industries and microbiome Distribution and characteristics of prophages in terms of bacterial diversity *Marks' Standard Handbook for Mechanical Engineers, 12th Edition* Ali M. Sadegh, William M. Worek, 2017-11-10 The 100th Anniversary Edition of the Bible for Mechanical Engineers Fully Revised to Focus on the Core Subjects Critical to the Discipline This 100th Anniversary Edition has been extensively updated to deliver current authoritative coverage of the topics most critical to today's Mechanical Engineer Featuring contributions from more than 160 global experts Marks Standard Handbook for Mechanical Engineers Twelfth Edition offers instant access to a wealth of practical information on every essential aspect of mechanical engineering It provides clear concise answers to thousands of mechanical engineering questions You get accurate data and calculations along with clear explanations of current principles important codes standards and practices All new sections cover micro and nano engineering robotic vision alternative energy production biological materials

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