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Governing Renewable Natural Resources Fiona Nunan, 2019-12-16 In one volume this book brings together a diversity of approaches theory and frameworks that can be used to analyse the governance of renewable natural resources Renewable natural resources are under pressure with over exploitation and degradation raising concern globally Understanding governance systems and practice is essential for developing effective and fair solutions This book introduces readers to key concepts and issues concerned with the governance of renewable natural resources and illustrates the diversity of approaches theories and frameworks that have been used to analyse governance systems and practice Each chapter provides an introduction to an area of literature and theory and demonstrates application through a case study The book covers a range of geographical locations with a focus on low and middle income countries and several types of natural resources The approaches and theories introduced include common property theory political ecology institutional analysis the social ecological systems framework and social network analysis Findings from across the chapters support an analytical focus on institutions and local context and a practical focus on diverse flexible and inclusive governance solutions The book serves as an essential introduction to the governance of renewable natural resources for students researchers and practitioners

Assessing Austrian Economics Daniel J. D'Amico, Adam G. Martin, 2019-10-28 Here leading economists explore whether Austrian economics is still relevant today Starting with Peter Boettke's lead essay What is Wrong with Austrian Economics chapters include an array of perspectives responding to this question ranging from economics to intellectual history to political science and to philosophy

Research in Chemistry Education Liliana Mammino, Jan Apotheker, 2021-05-17 This volume emphasizes the role of chemical education for development and in particular for sustainable development in Africa by sharing experiences among specialists across the African continent and with specialists from other continents It considers all areas and levels of chemistry education gives specific attention to known major challenges and encourages explorations of novel approaches The chapters in this book describe new teaching approaches approach explorations and in class activities analyse educational challenges and possible ways of addressing them and explore cross discipline possibilities and their potential benefits for chemistry education This makes the volume an up to date compendium for chemistry educators and educational researchers worldwide

Coastal Altimetry Stefano Vignudelli, Nurul Hazrina Idris, 2023-06-27 Coastal Altimetry Selected Case Studies from Asian Shelf Seas provides information on developments over the past decade in the processing of remotely sensed altimetry in coastal areas with an overview of expected errors and where they stem from along with remaining gaps in processing Challenges covered include the retracking of the altimetric signal to account for land contamination tropospheric water corrections and tidal model improvements along with the pros and cons of widely available products Additional chapters provide recent research in the regional seas of Asia and cover variability dynamics predictability and prediction impacts of extreme events effects to

ecosystems and more This book offers readers a dataset that can illuminate our understanding of the propagation of planetary boundary waves that have a significant sea level signal in near coastal regions As such researchers and students who have a foundation in satellite altimetry and want to know the latest development of open ocean and coastal satellite altimetry especially in Asian coastal regions will benefit from this book Presents the advancement of coastal altimetry technologies from various dedicated experts Includes case studies throughout to give real life examples that can be implemented globally Provides chapters that include summaries of key points and an outlook to the future **Recursion**

David J. Lobina,2017 This book provides a comprehensive account of the role of recursion in language in two distinct but interconnected ways First David J Lobina examines how recursion applies at different levels within a full description of natural language Specifically he identifies and evaluates recursion as a a central property of the computational system underlying the faculty of language b a possible feature of the derivations yielded by this computational system c a global characteristic of the structures generated by the language faculty and d a probable factor in the parsing operations employed during the processing of recursive structures Second the volume orders these different levels into a tripartite explanatory framework According to this framework the investigation of any particular cognitive domain must begin by first outlining what sort of mechanical procedure underlies the relevant capacity including what sort of structures it generates Only then the author argues can we properly investigate its implementation both at the level of abstract computations typical of competence level analyses and at the level of the real time processing of behaviour **Science in the Archives** Lorraine

Daston,2017-04-04 Science in the Archives reveals affinities and continuities among the sciences of the archives across many disciplines and centuries in order to present a better picture of essential archival practices and thereby the meaning of science For in both the natural and human sciences archives of the most diverse forms make cumulative collective knowledge possible Yet in contrast to laboratories observatories or the field archives have yet to be studied across the board as central sites of science The volume covers episodes in the history of astronomy geology genetics classical philology climatology history medicine and ancient natural philosophy as well as fundamental practices such as collecting retrieval strategies and data mining The time frame spans doxology in Greco Roman antiquity to NSA surveillance techniques and the quantified self movement Each chapter explores the practices politics economics and open ended potential of the sciences of the archives making this the first book devoted to the role of archives in the natural and human sciences **The Routledge Handbook of**

Property, Law and Society Nicole Graham,Margaret Davies,Lee Godden,2022-11-14 This handbook brings together diverse perspectives major topics and multiple approaches to one of the biggest legal institutions in society property Property touches on many fundamental human questions It involves decisions about power economy morality work and ecology It also involves ideas about where humans fit in the world and how humans relate to more than human life This book will ask in myriad ways such questions as what property means what kinds of property there are what is and should be the relationship

between owned and owner and what is the impact of different forms of property on life in this world Drawing on a range of socio legal and empirical methodologies renowned scholars and rising stars in property from around the world present current issues and map future directions in research Coming from the place of law but reaching out through cognate disciplines this handbook provides a comprehensive and accessible survey of current research at the interface of property society and the environment This handbook will appeal to students and researchers across a range of disciplines including law sociology geography history and economics

International Encyclopedia of Transportation ,2021-05-13 In an increasingly globalised world despite reductions in costs and time transportation has become even more important as a facilitator of economic and human interaction this is reflected in technical advances in transportation systems increasing interest in how transportation interacts with society and the need to provide novel approaches to understanding its impacts This has become particularly acute with the impact that Covid 19 has had on transportation across the world at local national and international levels Encyclopedia of Transportation Seven Volume Set containing almost 600 articles brings a cross cutting and integrated approach to all aspects of transportation from a variety of interdisciplinary fields including engineering operations research economics geography and sociology in order to understand the changes taking place Emphasising the interaction between these different aspects of research it offers new solutions to modern day problems related to transportation Each of its nine sections is based around familiar themes but brings together the views of experts from different disciplinary perspectives Each section is edited by a subject expert who has commissioned articles from a range of authors representing different disciplines different parts of the world and different social perspectives The nine sections are structured around the following themes Transport Modes Freight Transport and Logistics Transport Safety and Security Transport Economics Traffic Management Transport Modelling and Data Management Transport Policy and Planning Transport Psychology Sustainability and Health Issues in Transportation Some articles provide a technical introduction to a topic whilst others provide a bridge between topics or a more future oriented view of new research areas or challenges The end result is a reference work that offers researchers and practitioners new approaches new ways of thinking and novel solutions to problems All encompassing and expertly authored this outstanding reference work will be essential reading for all students and researchers interested in transportation and its global impact in what is a very uncertain world Provides a forward looking and integrated approach to transportation Updated with future technological impacts such as self driving vehicles cyber physical systems and big data analytics Includes comprehensive coverage Presents a worldwide approach including sets of comparative studies and applications

Interpreting Soil Test Results Pam Hazelton,Brian Murphy,2025-05 Interpreting Soil Test Results is a practical reference enabling soil scientists environmental scientists environmental engineers land holders and land managers to understand and interpret soil results In this new edition the entire acid sulfate soil section has been replaced with the most current information The interpretation of some soil chemistry

tests has been updated such as soil phosphorus values based on phosphorus buffering capacity the influence of sparingly soluble salts and chloride on interpreting salinity data and EC values and some critical values for soil chloride levels added The sodicity section has been revised to include the latest information and understanding of sodicity The soil organic carbon section now includes the latest information and understanding on soil organic carbon Intensive sampling in small areas and a new section on pipeline corrosion have been added The soil contamination chapter has been revised providing the latest understanding and critical values and a new section on PFAS chemicals added Interpreting Soil Test Results is an important reference for students of soil science environmental science and environmental engineering as well as for professional soil scientists environmental scientists engineers and consultants and for local government agencies It also offers a reference for legal professionals in land and environment cases

Journal of the House of Representatives of the United States

United States. Congress. House, 2009 Some vols include supplemental journals of such proceedings of the sessions as during the time they were depending were ordered to be kept secret and respecting which the injunction of secrecy was afterwards taken off by the order of the House

One Nation Under Gold: How One Precious Metal Has Dominated the American Imagination for Four Centuries James Ledbetter, 2017-06-13 One Nation Under Gold examines the countervailing forces that have long since divided America whether gold should be a repository of hope or a damaging delusion that has long since derailed the rational investor Worshipped by Tea Party politicians but loathed by sane economists gold has historically influenced American monetary policy and has exerted an often outsized influence on the national psyche for centuries Now acclaimed business writer James Ledbetter explores the tumultuous history and larger than life personalities from George Washington to Richard Nixon behind America's volatile relationship to this hallowed metal and investigates what this enduring obsession reveals about the American identity Exhaustively researched and expertly woven One Nation Under Gold begins with the nation's founding in the 1770s when the new republic erupted with bitter debates over the implementation of paper currency in lieu of metal coins Concerned that the colonies' thirteen separate currencies would only lead to confusion and chaos some Founding Fathers believed that a national currency would not only unify the fledgling nation but provide a perfect solution for a country that was believed to be lacking in natural silver and gold resources Animating the Wild West economy of the nineteenth century with searing insights Ledbetter brings to vivid life the actions of Whig president Andrew Jackson one of gold's most passionate advocates whose vehement protest against a standardized national currency would precipitate the nation's first feverish gold rush Even after the establishment of a national paper currency the virulent political divisions continued reaching unprecedented heights at the Democratic National Convention in 1896 when presidential aspirant William Jennings Bryan delivered the legendary Cross of Gold speech that electrified an entire convention floor stoking the fears of his agrarian supporters While Bryan never amassed a wide enough constituency to propel his cause into the White House America's stubborn attachment to gold persisted wreaking so much havoc that FDR in order to help rescue

the moribund Depression economy ordered a ban on private ownership of gold in 1933 In fact so entrenched was the belief that gold should uphold the almighty dollar it was not until 1973 that Richard Nixon ordered that the dollar be delinked from any relation to gold completely overhauling international economic policy and cementing the dollar s global significance More intriguing is the fact that America s exuberant fascination with gold has continued long after Nixon s historic decree as in the profusion of late night television ads that appeal to goldbug speculators that proliferate even into the present One Nation Under Gold reveals as much about American economic history as it does about the sectional divisions that continue to cleave our nation ultimately becoming a unique history about economic irrationality and its influence on the American psyche

Models, Measurement, and Metrology Extending the SI William P. Fisher, Jr., Leslie Pendrill, 2024-09-23 The book focuses on the extension of quality assured measurement and metrology into psychological and social domains This is not only feasible and achievable but also a pressing concern Significant progress in developing a common conceptual system for measurement across the sciences has been made in recent collaborations between metrologists and psychometricians as reported in the chapters of this book Modeling estimation and interpretation of objectively reproducible unit quantities that support both general comparability and adaptation to unique local circumstances are demonstrated in fields as diverse as artificial intelligence justice and beauty perception

Approaches to Understanding the Cumulative Effects of Stressors on Marine Mammals National Academies of Sciences, Engineering, and Medicine, Division on Earth and Life Studies, Ocean Studies Board, Committee on the Assessment of the Cumulative Effects of Anthropogenic Stressors on Marine Mammals, 2017-05-04 Marine mammals face a large array of stressors including loss of habitat chemical and noise pollution and bycatch in fishing which alone kills hundreds of thousands of marine mammals per year globally To discern the factors contributing to population trends scientists must consider the full complement of threats faced by marine mammals Once populations or ecosystems are found to be at risk of adverse impacts it is critical to decide which combination of stressors to reduce to bring the population or ecosystem into a more favorable state Assessing all stressors facing a marine mammal population also provides the environmental context for evaluating whether an additional activity could threaten it Approaches to Understanding the Cumulative Effects of Stressors on Marine Mammals builds upon previous reports to assess current methodologies used for evaluating cumulative effects and identify new approaches that could improve these assessments This review focuses on ways to quantify exposure related changes in the behavior health or body condition of individual marine mammals and makes recommendations for future research initiatives

University in the 21st Century Lisa-Marie Geberth, Lisa-Teresa Woller, 2023-04-01 University has changed dramatically over the last decades From the spirit of Humboldt that science in itself is the greatest motivator to study and do research we experience a shift towards neoliberalism Studying became part of something one needs to do to compete on a competitive job market Research gets more and more influenced by interests of those financing research funds Digitalization changed the way people interact in a

university setting This book shows different views regarding university from being a student becoming an alumnus and then maybe a teacher challenging views on grading and exams to problematic patriarchal structures and problems with creating a new study program Students alumni researcher and lecturers were invited to join this volume and give unique insights into post university life *Nuclear Science Abstracts*, 1961 NSA is a comprehensive collection of international nuclear science and technology literature for the period 1948 through 1976 pre dating the prestigious INIS database which began in 1970 NSA existed as a printed product Volumes 1-33 initially created by DOE's predecessor the U S Atomic Energy Commission AEC NSA includes citations to scientific and technical reports from the AEC the U S Energy Research and Development Administration and its contractors plus other agencies and international organizations universities and industrial and research organizations References to books conference proceedings papers patents dissertations engineering drawings and journal articles from worldwide sources are also included Abstracts and full text are provided if available The Oxford Handbook of the Science of Science Communication Kathleen Hall Jamieson, Dan M. Kahan, Dietram Scheufele, 2017 On topics from genetic engineering and mad cow disease to vaccination and climate change this Handbook draws on the insights of 57 leading science of science communication scholars who explore what social scientists know about how citizens come to understand and act on what is known by science Degree Spectra of Relations on a Cone Matthew Harrison-Trainor, 2018-05-29 Let \mathcal{A} be a mathematical structure with an additional relation R The author is interested in the degree spectrum of R either among computable copies of \mathcal{A} when \mathcal{A} is a natural structure or to make this rigorous among copies of \mathcal{A} where R is computable in a large degree d He introduces the partial order of degree spectra on a cone and begin the study of these objects Using a result of Harizanov that assuming an effectiveness condition on \mathcal{A} and R if R is not intrinsically computable then its degree spectrum contains all c.e. degrees the author shows that there is a minimal non trivial degree spectrum on a cone consisting of the c.e. degrees *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 **Land Fictions** D. Asher Ghertner, Robert W. Lake, 2021-03-15 *Land Fictions* explores the common storylines narratives and tales of social betterment that justify and enact land as commodity It interrogates global patterns of property formation the dispossessions property markets enact and the popular movements to halt the growing waves of evictions and land grabs This collection brings together original research on urban rural and peri urban India rapidly urbanizing China and Southeast Asia resource expropriation in Africa and Latin America and the neoliberal urban landscapes of North America and Europe Through a variety of perspectives *Land Fictions* finds resonances between local stories of land's fictional powers and global visions of landed property's imagined power to automatically create value and advance national development Editors D Asher Ghertner and Robert W Lake unpack the dynamics of land commodification across a broad range of political spatial and temporal

settings exposing its simultaneously contingent and collective nature The essays advance understanding of the politics of land while also contributing to current debates on the intersections of local and global urban and rural and general and particular Contributors Erik Harms Michael Watts Sai Balakrishnan Brett Christophers David Ferring Sarah Knuth Meghan Morris Benjamin Teresa Mi Shih Michael Levien Michael L Dwyer Heather Whiteside **Tunnel Visions** Michael Riordan, Lilian Hoddeson, Arienne W. Kolb, 2015-11-20 A detailed and engaging account of the development of the superconducting supercollider one of the largest scientific undertakings in the United States Journal of American History Starting in the 1950s US physicists dominated the search for elementary particles aided by the association of this research with national security they held this position for decades In an effort to maintain their hegemony and track down the elusive Higgs boson they convinced President Reagan and Congress to support construction of the multibillion dollar Superconducting Super Collider project in Texas the largest basic science project ever attempted But after the Cold War ended and the estimated SSC cost surpassed ten billion dollars Congress terminated the project in October 1993 Drawing on extensive archival research contemporaneous press accounts and over one hundred interviews with scientists engineers government officials and others involved Tunnel Visions tells the riveting story of the aborted SSC project The authors examine the complex interrelated causes for its demise including problems of large project management continuing cost overruns and lack of foreign contributions In doing so they ask whether Big Science has become too large and expensive including whether academic scientists and their government overseers can effectively manage such an enormous undertaking Focusing on the scientific technical and political conflicts that led to delays ever rising costs and eventually the SSC's cancellation by Congress Tunnel Visions is a true techno thriller Burton Richter winner of the Nobel Prize in Physics Most good science stories are tales of discovery and success but failure can be just as riveting Here two historians and an archivist describe the greatest particle physics experiment that never was Scientific American

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