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Government Contracting Robert Shick, 2015-12-07 Government contracting is one of the most important issues facing federal state and local governments As governments contend with lower tax revenues and a growing belief that smaller government is better government contracting has become a fundamental means of providing goods and services to citizens This volume which is geared toward practitioners as well as students addresses the broad range of issues that comprise government contracting from the political economic philosophy and value of contracting to the future of government contracting Throughout the volume academic theory provides a foundation to address practical subjects including the contract process monitoring and evaluating contracts ethics and both federal and state local government contracting Contributors to this volume are both academicians and practitioners who together offer their scholarly expertise and practical experience encouraging readers to ask the very question What is the role of government in American society Through this approach students will acquire the knowledge needed to understand the various aspects of government contracting and practitioners will enhance their public procurement skills Government Contracting is ideally suited to MPA students practitioners in the public sector and elected officials looking to enhance their understanding of privatization and contracting in order to provide public services more effectively

Multiblock Data Fusion in Statistics and Machine Learning Age K. Smilde, Tormod Næs, Kristian Hovde Liland, 2022-05-03 Multiblock Data Fusion in Statistics and Machine Learning Explore the advantages and shortcomings of various forms of multiblock analysis and the relationships between them with this expert guide Arising out of fusion problems that exist in a variety of fields in the natural and life sciences the methods available to fuse multiple data sets have expanded dramatically in recent years Older methods rooted in psychometrics and chemometrics also exist Multiblock Data Fusion in Statistics and Machine Learning Applications in the Natural and Life Sciences is a detailed overview of all relevant multiblock data analysis methods for fusing multiple data sets It focuses on methods based on components and latent variables including both well known and lesser known methods with potential applications in different types of problems Many of the included methods are illustrated by practical examples and are accompanied by a freely available R package The distinguished authors have created an accessible and useful guide to help readers fuse data develop new data fusion models discover how the involved algorithms and models work and understand the advantages and shortcomings of various approaches This book includes A thorough introduction to the different options available for the fusion of multiple data sets including methods originating in psychometrics and chemometrics Practical discussions of well known and lesser known methods with applications in a wide variety of data problems Included functional R code for the application of many of the discussed methods Perfect for graduate students studying data analysis in the context of the natural and life sciences including bioinformatics sensometrics and chemometrics Multiblock Data Fusion in Statistics and Machine Learning Applications in the Natural and Life Sciences is also an

indispensable resource for developers and users of the results of multiblock methods

Idea to Market Yenchun Jim Wu, Chih-Hung Yuan, Mu-Yen Chen, 2022-04-08

Nexus Design Thomas Spiegelhalter, 2025-02-03T00:00:00+01:00 1098 2 80

Plankton to Climate Change and Human Activities Zhaohe Luo, Yanpei Zhuang, Kieng Soon Hii, Hala F.

Mohamed, 2024-02-07 The majority of global seafood production and mariculture activities take place in marine coastal water bodies especially in areas of high primary productivity from microalgae and plankton This productivity sustains many forms of ecosystem services and promotes carbon dioxide absorption However climate change ocean warming acidification oxygen loss etc and anthropogenic disturbances nutrients intrusion aquaculture have influenced the microalgae plankton community assemblage and shifted it into a highly productive zone causing a severe impact on the marine ecosystem such as an increase in Harmful Algal Blooms dead zone expansions and coral algal phase shifts So far there is still little knowledge on the mechanisms of microalgae plankton community response to these changing environmental conditions Harmful microalgae impair the marine ecosystem through the production of the so called shellfish toxins which cause shellfish contamination and poisoning to the vertebrates including humans In addition some microalgae produce fish killing toxins ichthyotoxins causing increasing damage to marine aquaculture Besides that the high productivity bloom of microalgae in the water due to coastal eutrophication from anthropogenic activities is known to induce hypoxic anoxic conditions causing a severe economic impact on aquaculture

Encyclopedia of Evolutionary Biology, 2016-04-14 Encyclopedia of Evolutionary Biology Four Volume Set is the definitive go to reference in the field of evolutionary biology It provides a fully comprehensive review of the field in an easy to search structure Under the collective leadership of fifteen distinguished section editors it is comprised of articles written by leading experts in the field providing a full review of the current status of each topic The articles are up to date and fully illustrated with in text references that allow readers to easily access primary literature While all entries are authoritative and valuable to those with advanced understanding of evolutionary biology they are also intended to be accessible to both advanced undergraduate and graduate students Broad topics include the history of evolutionary biology population genetics quantitative genetics speciation life history evolution evolution of sex and mating systems evolutionary biogeography evolutionary developmental biology molecular and genome evolution coevolution phylogenetic methods microbial evolution diversification of plants and fungi diversification of animals and applied evolution Presents fully comprehensive content allowing easy access to fundamental information and links to primary research Contains concise articles by leading experts in the field that ensures current coverage of each topic Provides ancillary learning tools like tables illustrations and multimedia features to assist with the comprehension process

Social Media Storms Pernille Rydén, Muhammad Ismail Hossain, Efthymia Kottika, Vatroslav Škare, 2021-08-25 This fascinating new book explores the benefits and dynamics of social media storms and identifies the possible opportunities that they present for further

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engagement with customers It provides actionable managerial advice on planning for measuring and innovatively navigating social media storms Based on a sound theoretical background and illustrated by vivid real life examples and case studies throughout every chapter this book combines thorough explanations of the elements of business decision making market interaction consumer psychology branding and business communication In comparison to the existing literature the book departs from the classical but insufficient crisis communication management approaches to suggest novel frameworks and tools for empowering businesses consumers and broader societies in the digital age *Social Media Storms Empowering Leadership Beyond Crisis Management* provides advanced undergraduate and postgraduate digital marketing marketing communications strategy and crisis management students with a comprehensive understanding of the social media storm phenomenon and helps marketing and communications professionals to leverage the opportunities that social media storms are bringing

Bio- and MedTech Entrepreneurship Heidrun Flaadt Cervini,Jörg Dogwiler,2020-07-21 The process of innovation in life science is capital intensive associated with a high risk as well as highly regulated and is therefore distinct from other types of innovation This book closes the educational gap in life science entrepreneurship and fills a market niche It allows you to understand manage and successfully lead the innovation process in life science Learn how to develop and successful market biomedical technology Increase the return of your investments in biomedical innovation Get ready for a new career in a life science start up Discover how to transfer a bio or medtech project from academia to industry Obtain a comprehensive overview of the innovation process in life science **Canadian Journal of Earth Sciences** ,2015

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