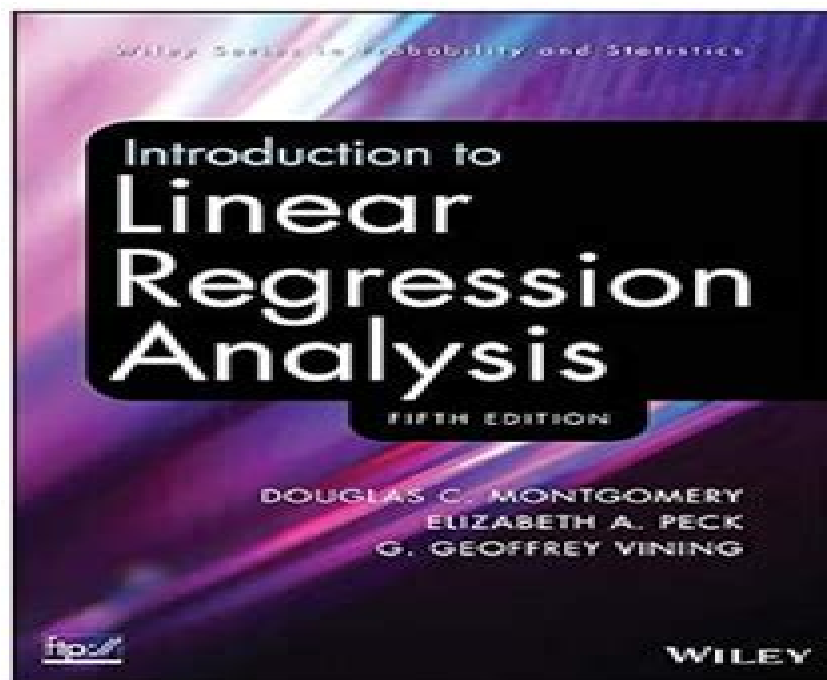


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Montgomery, Elizabeth A. Peck, G. Geoffrey Vining, 2006-01-01. Market_Desc: Practitioners in diverse fields including engineers who use regression analysis techniques. Special Features: A revised and updated edition of a book with a solid reputation for its excellent treatment of the theory and applications of linear regression analysis, integrating standard topics with some of the newer and less conventional areas. The new edition features complete reorganization of the material since the previous edition was published in 1992, allowing for a more logical flow of bite-sized material while keeping the size of the book manageable. Modern topics added include classification and regression analysis, CART, neural networks and the bootstrap, among others. Expanded topics include robust regression, nonlinear regression, GLMs and others. Problems and data sets have been extensively revised. Remains oriented toward the analyst who uses computers for problem solution. Authors have greatly expanded the discussion of regression diagnostics, illustrating all of the major procedures available in contemporary software packages. An accompanying Web site contains data sets, extensive problem solutions and software hints. About The Book: This book is intended as a text for a basic course in linear regression analysis. It contains the standard topics as well as some of the newer and more unconventional ones and blends both theory and application so that the reader will obtain and

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Handbook of Parametric and Nonparametric Statistical Procedures, Fifth Edition David J. Sheskin, 2020-06-09 Following in the footsteps of its bestselling predecessors the Handbook of Parametric and Nonparametric Statistical Procedures Fifth Edition provides researchers teachers and students with an all inclusive reference on univariate bivariate and multivariate statistical procedures New in the Fifth Edition Substantial updates and new material th

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Development Ronald Snee, Roger Hoerl, 2016-09-27 Strategies for Formulations Development A Step by Step Guide Using JMP is based on the authors significant practical experience partnering with scientists to develop strategies to accelerate the formulation mixtures development process The authors not only explain the most important methods used to design and analyze formulation experiments but they also present overall strategies to enhance both the efficiency and effectiveness of the development process With this book you will be able to Approach the development process from a strategic viewpoint with the overall end result in mind Design screening experiments to identify components that are most important to the performance of the formulation Design optimization experiments to identify the maximum response in the design space Analyze both screening and optimization experiments using graphical and numerical methods Optimize multiple criteria such as the quality cost and performance of product formulations Design and analyze formulation studies that involve both formulation components and process variables using methods that reduce the required experimentation by up to 50% Linking dynamic graphics with powerful statistics JMP helps construct a visually compelling narrative to interactively share findings that are coherent and actionable by colleagues and decision makers Using this book you can take advantage of computer generated experiment designs when classical designs do not suffice given the physical and economic constraints of the experiential environment Strategies for Formulations Development A Step by Step Guide Using JMP R is unique because it

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Machine Learning in Industry Shubhabrata Datta, J. Paulo Davim, 2021-07-24 This book covers different machine learning techniques such as artificial neural network support vector machine rough set theory and deep learning It points out the difference between the techniques and their suitability for specific applications This book also describes different applications of machine learning techniques for industrial problems The book includes several case studies helping researchers in academia and industries aspiring to use machine learning for solving practical industrial problems

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Building Information Modelling (BIM) in Design, Construction and Operations
 II A. Galiano-Garrigos, L. Mahdjoubi, C.A. Brebbia, 2017-08-09 The papers presented at Building Information Modelling 2017 BIM are from a range of forums including plenary papers workshops seminars and panel sessions The conference was attended by experts from industry practice and academia sharing their work on key topics the development of innovative solutions and the identification future trends The volume gives details of how BIM tools and techniques have fundamentally altered the manner in which modern construction teams operate the processes through which designs are evolved and the relationships between conceptual detail construction and life cycle stages BIM is essentially value creating collaboration throughout the entire life cycle of an asset underpinned by the statistics attached to them and has far and reaching consequences on both building procurement and infrastructure BIM 2017 papers cover topics such as BIM in design coordination Construction operations Building operation and maintenance BIM and sustainability Collaborative working and practices Facilities management integration and GIS integration Automation in construction Health and safety BIM and interoperability Life cycle project management Cultural heritage BIM and Robotics Risk analysis and management and Emergency analysis planning and management

Research Methods in the Dance Sciences Tom Welsh, Jatin P. Ambegaonkar, Lynda Mainwaring, 2022-12-15 A comprehensive guide to conducting empirical research in dance Research Methods in the Dance Sciences introduces concepts and practices that support effective empirical research in the dance sciences including medical science A valuable new resource for this growing field this book provides foundational knowledge for anyone who wants to understand apply and conduct research with dancers and proposes ways to facilitate more collaboration between the many disciplines that often overlap in this area In this volume pioneers of dance medicine and science guide readers through the stages of the research process They address topics such as choosing a research question writing a literature review developing a framework and methodology influencing the field and progressing in a research career Offering dance specific examples as illustrations this volume provides clear and instructive strategies for developing a

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