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Introduction to Environmental Impact Assessment provides students and practitioners with a clearly structured overview of the subject, as well as critical analysis and support for further studies. Written by three authors with extensive research, training and practical experience in EIA (Environmental Impact Assessment), the book covers the latest EIA legislation, guidance and good practice. This edition updates essential information on: • the evolving nature of EIA • experience of the implementation of the changing EU and UK EIA procedures • best practice in the EIA process • other key issues in the process, explored in an extended case studies section • comparative EIA systems worldwide • development of SEA/SA legislation and practice • prospects for the future of EIA. Although the book's focus is on the UK and the EU, the principles and techniques it describes are applicable internationally. With colour images and a new modern design, the book provides an essential introduction to EIA for undergraduate and postgraduate students on planning courses, as well as those studying environmental management and policy, environmental sciences, geography and the built environment. Planners, developers, community groups and decision-makers in government and business will also welcome the book as an effective way to get to grips with this important and evolving subject that affects a wide range of development projects. Electronic Inspection Copy available for instructors here A must-have reference resource for quantitative management researchers, the Dictionary contains over 100 entries covering the fundamentals of quantitative methodologies; covering both analysis and implementation and examples of use, as well as detailed graphics to aid understanding. Every entry features: -An introduction to the topic, -Key relevant features, -A worked example, -A concise summary and a selection of further reading suggestions -Cross-references to associated concepts within the dictionary Dym, Little and Orwin's *Engineering Design: A Project-Based Introduction*, 4th Edition gets students actively involved with conceptual design methods and project management tools. The book helps students acquire design skills as they experience the activity of design by doing design projects. It is equally suitable for use in project-based first-year courses, formal engineering design courses, and capstone project courses. The second edition of a bestselling textbook, *Using R for Introductory Statistics* guides students through the basics of R, helping them overcome the sometimes steep learning curve. The author does this by breaking the material down into small, task-oriented steps. The second edition maintains the features that made the first edition so popular, while updating data, examples, and changes to R in line with the current version. See *What's New in the Second Edition*: Increased emphasis on more idiomatic R provides a grounding in the functionality of base R. Discussions of the use of RStudio helps

new R users avoid as many pitfalls as possible. Use of knitr package makes code easier to read and therefore easier to reason about. Additional information on computer-intensive approaches motivates the traditional approach. Updated examples and data make the information current and topical. The book has an accompanying package, UsingR, available from CRAN, R's repository of user-contributed packages. The package contains the data sets mentioned in the text (`data(package="UsingR")`), answers to selected problems (`answers()`), a few demonstrations (`demo()`), the errata (`errata()`), and sample code from the text. The topics of this text line up closely with traditional teaching progression; however, the book also highlights computer-intensive approaches to motivate the more traditional approach. The authors emphasize realistic data and examples and rely on visualization techniques to gather insight. They introduce statistics and R seamlessly, giving students the tools they need to use R and the information they need to navigate the sometimes complex world of statistical computing. Part of the highly successful Shelly Cashman Series, Microsoft FrontPage 2002 Introductory Concepts and Techniques provides step-by-step instructions accompanied by full-color screen shots, helping students learn basic FrontPage 2002 skills quickly and easily. Part of the highly successful Shelly Cashman Series, this book provides comprehensive instruction on PowerPoint 2002. Part of the highly successful Shelly Cashman Series, Microsoft Access 2002 Comprehensive Concepts and Techniques provides step-by-step instructions accompanied by full-color screen shots, helping students learn basic through expert-level skills quickly and easily. Part of the highly successful Shelly Cashman Series, Microsoft Excel 2002 Comprehensive Concepts and Techniques provides step-by-step instructions accompanied by full-color screen shots, helping students learn basic through expert-level Excel 2002 skills quickly and easily. An Introduction to Distance Education is a comprehensive look at the field today, outlining current theories, practices and goals. The book reviews the influence of past distance education theory and practice, along with current changes. It outlines the practical skills and information that are essential to effective distance education design, delivery and navigation. This volume brings together seminal contributors who have and who are currently researching and shaping our understanding and practice of distance education. A discussion of past and present practices in higher and distance education leads to an understanding of accessible education and the appropriate use of Web 2.0 technology. Utilizing a student-guided approach, each chapter offers pedagogical features to engage and support the teaching and learning process, including: questions for reflection, review and discussion: students can use these questions as triggers for further thoughts related to the topic. Instructors can use these questions for classroom and online discussion key quotations: strategically placed throughout the text, these points act as a springboard for further reflection and classroom discussion concept definitions: central concepts discussed in the text are defined or students at the end of each chapter. A perfect textbook for educational technology Doctorate, Masters and Certificate programs, students will find An Introduction to Distance Education offers a solid foundation from which to explore and develop new approaches to designing and implementing online courses. Appropriate for novice and experienced educators alike, this indispensable book explains how practitioner research can be used to solve instructional problems and improve student achievement. INTRODUCTORY HORTICULTURE, EIGHTH EDITION, is a revision of one of the most widely used texts for secondary agriscience programs. With comprehensive content that includes extensive use of full color illustrations, this text addresses a wide scope of horticultural areas. Self-evaluations allow students to learn and retain the fundamentals. Inclusion of information on the latest technology and trends keep students on the cutting edge. Students will benefit from the tips and information on how to find and interview for a job in the industry, as well as how to successfully operate a horticulture business. Introductory Horticulture, while typically taught in the first and second year of a secondary agriscience program, is also a great resource to be utilized throughout the entire agriscience curriculum. Important Notice: Media content referenced within the product description or the product text may not be available in the ebook version. Part of the Illustrated series, this text offers a visual and flexible way to build Microsoft Excel 2002 skills. Make and test projects are used as introductory design experiences in almost every engineering educational institution world wide. However, the educational benefits and costs associated with these projects have been seldom examined. Make and Test Projects in Engineering Design provides a serious examination of the design of make and test projects and their associated educational values. A taxonomy is provided for the design of make and test projects as well as a catalogue of technical information about unconventional engineering materials and energy sources. Case studies are included based on the author's experience of supervising make and test projects for over twenty-five years. The book is aimed at the engineering educator and all those planning and conducting make and test projects. Up until now, this topic has been dealt with informally. Make and Test Projects in Engineering Design is the first book that formalises this important aspect of early learning in engineering design. It will be an invaluable teaching tool and resource for educators in engineering design. CD-ROM contains: Management software based on Microsoft Access 2000 -- Document templates. Written for introductory courses in engineering design, this text illustrates conceptual design methods and project management tools through descriptions, examples, and case studies. Advanced Project Portfolio

Management is a comprehensive book which presents a roadmap for the achievement of high value enterprise strategies and superior project management results. It provides methods for best project selection, faster completion, optimal project portfolio management, and how to explicitly measure the PMO for rapidly increasing project ROI. Communication is frequently identified in the literature as a major factor impacting Information Technology (IT) project failure. The importance of communication is amplified in buyer - seller relationships through the long-term impact of project failures on the future business of IT vendors with their customers. The formal communication between IT project sponsors from buyer firms and project managers from IT vendor firms within business to business markets is investigated through this study. Typical communication patterns between project sponsor and manager in high and low performing projects are identified. The antecedents of these patterns are assessed and the effectiveness of project sponsor - manager communication investigated. A multi-method approach is used with a quantitative analysis of a worldwide survey with 200 responses, followed by a qualitative analysis of three interviews with pairs of project sponsor and manager, each pair from the same project. Results show that project sponsors expect more analytic and verbal communication from project managers. A model shows the development from frequent informal communication to formal communication between project managers and sponsors. A second model shows how communication in high performing projects is determined by the level of collaboration between project managers and sponsors, as well as the degree of structure in project execution. Effectiveness of project sponsor and manager communication is found to be decreased through written statements about recent achievements, and increased through face-to-face meetings of the parties. A series of recommendations is provided to improve project sponsor - manager communication. Part of the Illustrated series, this text offers a visual and flexible way to build Microsoft Word 2002 skills. The history of mining is replete with controversy of which much is related to environmental damage and consequent community outrage. Over recent decades, this has led to increased pressure to improve the environmental and social performance of mining operations, particularly in developing countries. The industry has responded by embracing the ideals of sustainability and corporate social responsibility. Mining and the Environment identifies and discusses the wide range of social and environmental issues pertaining to mining, with particular reference to mining in developing countries, from where many of the project examples and case studies have been selected. Following an introductory overview of pressing issues, the book illustrates how environmental and social impact assessment, such as defined in "The Equator Principles", integrates with the mining lifecycle and how environmental and social management aims to eliminate the negative and accentuate the positive mining impacts. Practical approaches are provided for managing issues ranging from land acquisition and resettlement of Indigenous peoples, to the technical aspects of acid rock drainage and mine waste management. Moreover, thorough analyses of ways and means of sharing non-transitory mining benefits with host communities are presented to allow mining to provide sustainable benefits for the affected communities. This second edition of Mining and the Environment includes new chapters on Health Impact Assessment, Biodiversity and Gender Issues, all of which have become more important since the first edition appeared a decade ago. The wide coverage of issues and the many real-life case studies make this practice-oriented book a reference and key reading. It is intended for environmental consultants, engineers, regulators and operators in the field and for students to use as a course textbook. As much of the matter applies to the extractive industries as a whole, it will also serve environmental professionals in the oil and gas industries. Karlheinz Spitz and John Trudinger both have multiple years of experience in the assessment of mining projects around the world. The combination of their expertise and knowledge about social, economic, and environmental performance of mining and mine waste management has resulted in this in-depth coverage of the requirements for responsible and sustainable mining. SERIES TAGLINE: THE "HOW and WHY", PRACTICAL APPROACH TO LEARNING APPLICATIONS. "This books presents a holistic view of the new digital library scene ... it is an essential guide to good digital practice and techniques" - back cover. The visual and flexible way to learn Microsoft PowerPoint skills. Introduction to Statistical Investigations, Second Edition provides a unified framework for explaining variation across study designs and variable types, helping students increase their statistical literacy and appreciate the indispensable role of statistics in scientific research. Requiring only basic algebra as a prerequisite, the program uses the immersive, simulation-based inference approach for which the author team is known. Students engage with various aspects of data collection and analysis using real data and clear explanations designed to strengthen multivariable understanding and reinforce concepts. Each chapter follows a coherent six-step statistical exploration and investigation method (ask a research question, design a study, explore the data, draw inferences, formulate conclusions, and look back and ahead) enabling students to assess a variety of concepts in a single assignment. Challenging questions based on research articles strengthen critical reading skills, fully worked examples demonstrate essential concepts and methods, and engaging visualizations illustrate key themes of explained variation. The end-of-chapter investigations expose students to various applications of statistics in the real world using real data from popular culture and published research studies in variety of disciplines.

Accompanying examples throughout the text, user-friendly applets enable students to conduct the simulations and analyses covered in the book. There is an ongoing debate as to whether African American Studies is a discipline, or multidisciplinary or interdisciplinary field. Some scholars assert that African American Studies use a well-defined common approach in examining history, politics, and the family in the same way as scholars in the disciplines of economics, sociology, and political science. Other scholars consider African American Studies multidisciplinary, a field somewhat comparable to the field of education in which scholars employ a variety of disciplinary lenses—be they anthropological, psychological, historical, etc., --to study the African world experience. In this model the boundaries between traditional disciplines are accepted, and researchers in African American Studies simply conduct discipline based analysis of particular topics. Finally, another group of scholars insists that African American Studies is interdisciplinary, an enterprise that generates distinctive analyses by combining perspectives from different disciplines. This compiled and edited collection engages with a theme which is increasingly attracting scholarly attention, namely, religion and LGBTQ sexuality. Each section of the volume provides perspectives to understanding academic discourse and wide-ranging debates around LGBTQ sexualities and religion and spirituality. The collection also draws attention to aspects of religiosity that shape the lived experiences of LGBTQ people and shows how sexual orientation forges dimensions of faith and spirituality. Taken together the essays represent an exploration of contestations around sexual diversity in the major religions; the search of sexual minorities for spiritual 'safe spaces' in both established and new forms of religiosity; and spiritual paths formed in reconciling and expressing faith and sexual orientation. This collection, which features contributions from a number of disciplines including sociology, anthropology, psychology, history, religious studies and theology, provides an indispensable teaching resource for educators and students in an era when LGBTQ topics are increasingly finding their way onto numerous undergraduate, post-graduate and professional programmes. Ideal for a one-semester course in international economics, this book is accessible to those within and outside of economics programs. Part of the highly successful Shelly Cashman Series, this text offers a clear screen-by-screen, step-by-step approach to learning the fundamentals of Microsoft Office XP. Includes projects and exercises that take full advantage of the new features of Office XP. This handbook provides a comprehensive, scholarly overview of teacher education in Central and Eastern Europe (CEE), since the fall of communism in 1989. It looks closely at recent trends, emerging practices, and possible futures for teacher education in twenty-one CEE countries – reaching from the Balkans, through the Visegrad Group, to Eastern Europe and the Baltics. The contributing authors reflect on their own countries' uphill battles and journeys towards modernising teacher education over the last three decades. Subsequently, contemporary teacher education policies, structures, and practices are explored in light of Bologna reforms, EU higher education policies, and globalisation processes. Each chapter also offers some predictions about likely future trajectories – with concrete suggestions on how to develop and improve teacher education systems in response to the growing pressures of neoliberal ideologies. The Palgrave Handbook of Teacher Education in Central and Eastern Europe provides a valuable reference that enriches the work of scholars, students, policymakers, and practitioners across CEE and beyond. Part of the highly successful Shelly Cashman Series, Microsoft Word 2002 Complete Concepts and Techniques provides step-by-step instructions accompanied by full-color screen shots, helping students learn basic through advanced Word skills quickly and easily. When Advanced Project Management first appeared it quickly acquired a reputation for excellence on both sides of the Atlantic as a book that successfully bridges the gap between introductory texts on project management and specialist works on professional practice. Its aim is twofold: to provide a guide for managers, engineers, accountants and others involved in project work, and a reference for advanced students of project and construction management. This fourth edition of the book has been heavily revised, with substantial material to reflect the changes in project management. The following topics are either new to the book or have been given greater emphasis: Project definition and appraisal Procurement and the supply chain Concurrent engineering Cost and management accounting Quality management More detailed explanations of critical path analysis, now predominantly using the precedence system Increased treatment of resource scheduling Planning with multiple calendars Planning within fixed time constraints, using crashing and fast-tracking methods Standard networks, modules and templates Risk management. Cohesively Incorporates Statistical Theory with R Implementation Since the publication of the popular first edition of this comprehensive textbook, the contributed R packages on CRAN have increased from around 1,000 to over 6,000. Designed for an intermediate undergraduate course, Probability and Statistics with R, Second Edition explores how some of the modern statistical software systems provide sophisticated tools for researchers who need to manipulate and display their data. Using such systems requires training both in the software itself and in the statistical methods that it relies on. Concentrating on the freely available R system, this book demonstrates recently implemented approaches and methods in statistical analysis. The authors introduce elementary concepts in statistics through examples of real-world data analysis drawn from the authors' experience, both as teachers and as consultants. R code

and data sets for all examples are available on the Internet. This emphasis on practical methodology combined with a tutorial approach makes the book accessible to anyone with a knowledge of undergraduate statistics, whether an upper-graduate student, a researcher, or a practising scientist or statistician. The methods demonstrated are suitable for use in a wide variety of disciplines, from social sciences to medicine, engineering and science. The Southeast Asian environment has been degraded by the release of industrial and domestic wastes, agricultural and aquacultural chemicals, and pollutants from automobiles. It suffers from water-related disasters, Tsunami, floods, typhoons, etc. In order to deal with these issues an integrated approach from the inhabitants, governments and researchers is essential. The environmental threats arising from the increasing population, overuse of natural resources, industrialization, urbanization, and natural disasters present ever increasing challenges to pursuing sustainable development of the region. Many developed countries such as Japan have experiences of dealing with severe environmental pollution and this publication is the result of building an academic network among researchers of related fields from different regions to exchange information. The most important articles presented at the Second (Vietnam 2004) and the Third (Thailand, 2005) International Symposiums on Southeast Asian Water Environment have been selected for this book. This book will be an invaluable source of information for all those concerned with achieving global sustainability within the water environment in developing regions, including researchers, policy makers, NGOs and NPOs. This book addresses project management in the context of general project management. An introductory chapter discusses project features in general. Part I of the book focuses attention on the important human element in project management. Part II discusses two processes involved in the initial project definition stage, as well as covering estimation. Part III involves planning and project risk and implementation. A feature of the book is an effort to tie content to that of the Project Management Body of Knowledge (PMBOK). Each chapter includes reference to how each chapter relates to the PMBOK structure, and relationship to the 2020 PMP Exam Outline. The updated Fourth Edition of Gretchen B. Rossman and Sharon F. Rallis's popular introductory text leads the new researcher into the field by explaining the core concepts through theory, research, and applied examples. Woven into the chapters are three themes that are the heart of the book: first, research is about learning; second, research can and should be useful; and finally, a researcher should practice the highest ethical standards to ensure that a study is trustworthy. The Fourth Edition includes an elaborate discussion of systematic inquiry as well as a nuanced discussion of developing a conceptual framework. This book is aimed at the busy practitioner, who is faced with a flow measurement problem and requires enough information to assess the advice received from manufacturers and to contribute to discussions with experts. The previous editions of this book have been widely used for over 13 years. In this new edition, the author retains the succinctness of the earlier books, by removing material which was of marginal value, and by referring readers who require more detailed information to other resources. The first U.S. edition, published by ASME Press, includes ASME Code references, which were not included in previous British editions of the book.

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