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Intelligence: Concepts, Methodologies, Tools, and Applications IGI Global

“Fifty years after the birth of corporate computing, IT today is still characterized by 50-70% project failure rates. Which is pretty scary when you come to think of it: either a goblin has cast a spell on a whole profession – or that profession is doing something fundamentally wrong”. IT Success! challenges the widespread assumption that an IT department is like a building contractor whose project managers, architects and engineers (all construction industry terms...) are supposed to deliver systems on schedule, within budget and to spec. Michael Gentle explains why this is not possible, and turns conventional wisdom on its head by showing that: you cannot define an IT project in terms of contractual budgets and schedules anything can change during the life of a project what is eventually delivered can never be what is actually needed He proposes a new model for IT in which the traditional client/vendor relationship, with its contractual commitments, is replaced by a shared risk/reward partnership geared towards workable results over time. Using real-world examples and

a case study, the author walks you through the end-to-end processes of an IT department, covering subjects like demand management, investment planning, agile development and managing production applications. *Qualitative Methodologies in Organization Studies* CRC Press Creative research methods can help to answer complex contemporary questions which are

hard to answer using conventional methods alone. Creative methods can also be more ethical, helping researchers to address social injustice. This bestselling book, now in its second edition, is the first to identify and examine the five areas of creative research methods: • arts-based research • embodied research • research using technology • multi-modal research • transformative

research frameworks. Written in an accessible, practical and jargon-free style, with reflective questions, boxed text and a companion website to guide student learning, it offers numerous examples of creative methods in practice from around the world. This new edition includes a wealth of new material, with five extra chapters and over 200 new references. Spanning the

gulf between academia and practice, this useful book will inform and inspire researchers by showing readers why, when, and how to use creative methods in their research. *Creative Research Methods* has been cited over 750 times. *Data Warehousing and Mining: Concepts, Methodologies, Tools, and Applications* Elsevier. Many of us have had experiences of using IT

systems at work that just don't work right or cause more problems than they solve. Even if we've been lucky at work and always had the opportunity to use well-built and functional IT systems, it's common to hear in the press or in our day-to-day lives about IT systems that are "down" or "slow", or just do not work right. While it can be inconvenient to have to use IT systems that aren't the best for

businesses, buying an IT system that isn't fit for its intended purpose can have devastating effects on the business itself and the careers of the people involved. The senior team of any business will know everything there is to know about their specific business or market, but their job is not to implement IT systems. This brings an inherent unfairness to IT systems procurement because it

makes it very easy to buy the wrong thing at the wrong price. In essence, the buyers are amateurs but the sellers are professionals. This mismatch is at the root of the majority IT systems failures - a problem which might cost a company millions of dollars and negatively impact work. This book is intended to be a practical manual for senior leaders in small-to-medium businesses that will teach them how to

buy IT systems effectively - i.e. to somewhat transform the non-IT senior leadership personnel such that they are more informed and capable buyers. There are a million-and-one potholes that can trip up a business, even when buying from an otherwise effective and reputable seller, and this book looks to make it far more likely that the reader will buy the right system, at the

right price. The author uses his extensive experience to highlight problem areas and offer solutions to eliminate them. *Essential Statistical Methods for Medical Statistics* Momentum Press
A project manager who doesn't make mistakes is a project manager who never progresses. Making new mistakes is a sign of growth and advancement. However,

repeating past errors or failing to learn from those made by others is a definitive path to sabotaging one's career. Explore this rigorously researched compilation of 101 mistakes that project managers routinely commit across domains, industries, and cultures, and understand the "why's" and "how not's" of each of these mistakes. You will be better equipped to scrutinize those mistakes you

may make without realizing. While there are many books that tell you "what to do" when it comes to project management, this is the only book that tells you "what not to do". This compilation would help project managers, function heads, project leaders, sponsors and senior management / leadership engaged in the world of project and program management. **Pro SQL**

Server 2012 Relational Database Design and Implementation IGI Global
Essential Statistical Methods for Medical Statistics presents only key contributions which have been selected from the volume in the **Handbook of Statistics: Medical Statistics, Volume 27 (2009)**. While the use of statistics in these fields has a long and rich history, the explosive growth of science in

general, and of clinical and epidemiologic al sciences in particular, has led to the development of new methods and innovative adaptations of standard methods. This volume is appropriately focused for individuals working in these fields. Contributors are internationally renowned experts in their respective areas. - Contributors are internationally renowned experts in

their respective areas - Addresses emerging statistical challenges in epidemiologic al, biomedical, and pharmaceutic al research - Methods for assessing Biomarkers, analysis of competing risks - Clinical trials including sequential and group sequential, crossover designs, cluster randomized, and adaptive designs - Structural equations modelling and longitudinal

data analysis
Software Applications: Concepts, Methodologies , Tools, and Applications
CRC Press
"This multi-volume reference examines critical issues and emerging trends in global business, with topics ranging from managing new information technology in global business operations to ethics and communication strategies"--
Provided by publisher.
Supply Chain Management

**: Concepts,
Methodologies,
Tools,
and
Applications**

Laxmi Publications, Ltd. Fully revised and expanded, the second edition of Molecular Exercise Physiology offers a student-friendly introduction. It introduces a history documenting the emergence of molecular biology techniques to investigate exercise physiology, the methodology

used, exercise genetics and epigenetics, and the molecular mechanisms that lead to adaptation after different types of exercise, with explicit links to outcomes in sport performance, nutrition, physical activity and clinical exercise. Structured around key topics in sport and exercise science and featuring contributions from pioneering scientists, such as Nobel Prize winners,

this edition includes new chapters based on cutting-edge research in epigenetics and muscle memory, satellite cells, exercise in cancer, at altitude, and in hot and cold climates. Chapters include learning objectives, structured guides to further reading, review questions, overviews of work by key researchers and box discussions from important

pioneers in the field, making it a complete resource for any molecular exercise physiology course. The book includes cell and molecular biology laboratory methods for dissertation and research projects in molecular exercise physiology and muscle physiology. This book is essential reading for upper-level undergraduate or postgraduate courses in cellular and

molecular exercise physiology and muscle physiology. It is a valuable resource for any student with an advanced interest in exercise physiology in both sport performance and clinical settings. *Flexible Test Automation* John Wiley & Sons With the technological advancement of mobile devices, social networking, and electronic services, Web technologies continues to play an ever-

growing part of the global way of life, incorporated into cultural, economical, and organizational levels. *Web Technologies: Concepts, Methodologies, Tools, and Applications (4 Volume)* provides a comprehensive depiction of current and future trends in support of the evolution of Web information systems, Web applications, and the Internet. Through coverage of the latest models,

concepts, and architectures, this multiple-volume reference supplies audiences with an authoritative source of information and direction for the further development of the Internet and Web-based phenomena. *Standards and Standardization: Concepts, Methodologies, Tools, and Applications* IIED The Handbook of Child Language Disorders provides an in-depth, comprehensive

e, and state-of-the-art review of current research concerning the nature, assessment, and remediation of language disorders in children. The book includes chapters focusing on specific groups of childhood disorders (SLI, autism, genetic syndromes, dyslexia, hearing impairment); the linguistic, perceptual, genetic, neurobiological, and cognitive

bases of these disorders; and the context of language disorders (bilingual, across dialects, and across languages). To examine the nature of deficits, their assessment and remediation across populations, chapters address the main components of language (morphology, syntax, semantics, and pragmatics) and related areas (processing, memory,

attention, executive function such as reading and writing). Finally, even though there is extensive information regarding research and clinical methods in each chapter, there are individual chapters that focus directly on research methods. This Handbook is a comprehensive reference source for clinicians and researchers and can be used as a textbook for undergraduate, masters, and doctoral

students in speech-language pathology, developmental psychology, special education, disabilities studies, neuropsychology and in other fields interested in children's language disorders. *Geospatial Intelligence: Concepts, Methodologies, Tools, and Applications* IGI Global Threatening the safety of individuals, computers, and entire networks, cyber crime attacks vary in

severity and type. Studying this continually evolving discipline involves not only understanding different types of attacks, which range from identity theft to cyberwarfare, but also identifying methods for their prevention. *Cyber Crime: Concepts, Methodologies, Tools and Applications* is a three-volume reference that explores all aspects of computer-based crime

and threats, offering solutions and best practices from experts in software development, information security, and law. As cyber crime continues to change and new types of threats emerge, research focuses on developing a critical understanding of different types of attacks and how they can best be managed and eliminated.

Systems Analysis and Design IGI Global

Explore this comprehensive survey of the tools, tips, techniques, and tactics that project managers need to successfully complete their projects. Seasoned project management consultant Jay Charvat presents a detailed description of each methodology currently available, weighs the advantages and disadvantages of each, and provides a plan for implementation.

n. He includes expert advice on putting the methodologies to use in both individual projects and across the organization and provides detailed guidance on maintenance and support. Buy it today! [101 Mistakes That Project Managers Make](#) IGI Global In recent years, intelligent control has emerged as one of the most active and fruitful areas of research and development. Until now,

however, there has been no comprehensive text that explores the subject with focus on the design and analysis of biological and industrial applications. Intelligent Control Systems Using Soft Computing Methodologies does all that and more. Beginning with an overview of intelligent control methodologies, the contributors present the fundamentals of neural

networks, supervised and unsupervised learning, and recurrent networks. They address various implementation issues, then explore design and verification of neural networks for a variety of applications, including medicine, biology, digital signal processing, object recognition, computer networking, desalination technology, and oil refinery and chemical

processes. The focus then shifts to fuzzy logic, with a review of the fundamental and theoretical aspects, discussion of implementation issues, and examples of applications, including control of autonomous underwater vehicles, navigation of space vehicles, image processing, robotics, and energy management systems. The book concludes with the integration of

genetic algorithms into the paradigm of soft computing methodologies, including several more industrial examples, implementation issues, and open problems and open problems related to intelligent control technology. Suitable as a textbook or a reference, Intelligent Control Systems explores recent advances in the field from both the

theoretical and the practical viewpoints. It also integrates intelligent control design methodologies to give designers a set of flexible, robust controllers and provide students with a tool for solving the examples and exercises within the book. **Project Management Methodologies** Emerald Group Publishing With the increased use of technology in modern

society, high volumes of multimedia information exists. It is important for businesses, organizations, and individuals to understand how to optimize this data and new methods are emerging for more efficient information management and retrieval. Information Retrieval and Management: Concepts, Methodologies, Tools, and Applications is an innovative reference source for the latest academic

material in the field of information and communication technologies and explores how complex information systems interact with and affect one another. Highlighting a range of topics such as knowledge discovery, semantic web, and information resources management, this multi-volume book is ideally designed for researchers, developers, managers, strategic planners, and

advanced-level students. **Molecular Exercise Physiology** Apress Effective communication requires a common language, a truth that applies to science and mathematics as much as it does to culture and conversation. Standards and Standardization: Concepts, Methodologies, Tools, and Applications addresses the necessity of a common system of measurement in all technical communicatio

ns and endeavors, in addition to the need for common rules and guidelines for regulating such enterprises. This multivolume reference will be of practical and theoretical significance to researchers, scientists, engineers, teachers, and students in a wide array of disciplines. *Web Technologies: Concepts, Methodologies, Tools, and Applications* IGI Global Decision makers, such

as government officials, need to better understand human activity in order to make informed decisions. With the ability to measure and explore geographic space through the use of geospatial intelligence data sources including imagery and mapping data, they are better able to measure factors affecting the human population. As a broad field of study,

geospatial research has applications in a variety of fields including military science, environmental science, civil engineering, and space exploration. Geospatial Intelligence: Concepts, Methodologies, Tools, and Applications explores multidisciplinary applications of geographic information systems to describe, assess, and visually depict physical features and to gather data,

information, and knowledge regarding human activity. Highlighting a range of topics such as geovisualization, spatial analysis, and landscape mapping, this multi-volume book is ideally designed for data scientists, engineers, government agencies, researchers, and graduate-level students in GIS programs. **IT Success!** CCH This book brings together key

theories behind qualitative research, whilst drawing attention to novel, cutting-edge approaches to data gathering, such as visual anthropology and storytelling. Offering a comprehensive guide to qualitative analysis, this book goes further than examining research methods to open a discussion on the roles of reflexivity, imagination, emotions and ethics in

qualitative research, Covering topics such as reflective analysis, sociological paradigms, action research and organizational ethnography, this book is ideal reading for those who wish to address the gap between undergraduate and postgraduate research-based edited books and encompasses a wide array of methods. Those exploring organization studies will find this two-

volume collection extremely valuable as it contains robust contributions from highly-skilled authors who are actively researching in this field. Creative Research Methods Oxford University Press This book discusses the relationship between pluralist economics and the case study method of teaching, advocating the complimentary use of both

to advance economics education. Using a multi-paradigmatic philosophical frame of analysis, the book discusses the philosophical, methodological, and practical aspects of the case study method while drawing comparisons with those of the more commonly used lecture method. The book also discusses pluralist economics through the exposition of the philosophical foundations of

the extant economics schools of thought, which is the focal point of the attention and admiration of pluralist economics. More specifically, the book discusses the major extant schools of thought in economics - Neo-Classical Economics, New Institutional Economics, Behavioral Economics, Austrian Economics, Post-Keynesian Economics, Institutional

Economics, Radical Economics, and Marxist Economics—a nd emphasizes that these schools of thought in economics are equally scientific and informative, that they look at economic phenomena from their certain paradigmatic viewpoint, and that, together, they provide a more balanced understanding of the economic phenomenon under consideration. Emphasizing

paradigmatic diversity as the cornerstone of both the case method and pluralist economics, the book draws the two together and makes an effective case for their combined use. A rigorous, multi-faceted analysis of the philosophy, methodology, and practice of economics education, this book is important for academicians and students interested in heterodox economics, philosophy, and

education. **Handbook of Child Language Disorders** IGI Global In laboratory management of an industrial test division, a test laboratory, or a research center, one of the main activities is producing suitable software for automatic benches by satisfying a given set of requirements. This activity is particularly costly and burdensome when test requirements are variable over time. If

the batches of objects have small size and frequent occurrence, the activity of measurement automation becomes predominating with respect to the test execution. Flexible Test Automation shows the development of a software framework as a useful solution to satisfy this exigency. The framework supports the user in producing measurement applications for a wide range of requirements

with low effort and development time.

Information Retrieval and Management: Concepts, Methodologies, Tools, and Applications

IGI Global Innovations in cloud and service-oriented architectures continue to attract attention by offering interesting opportunities for research in scientific communities. Although advancements such as computational power, storage,

networking, and infrastructure have aided in making major progress in the implementation and realization of cloud-based systems, there are still significant concerns that need to be taken into account. Principles, Methodologies, and Service-Oriented Approaches for Cloud Computing aims to present insight into Cloud principles, examine associated

methods and technologies, and investigate the use of service-oriented computing technologies. In addressing supporting infrastructure of the Cloud, including associated challenges and pressing issues, this reference source aims to present researchers, engineers, and IT professionals with various approaches in Cloud computing. **Valuing Specific Assets in**

Divorce Ediciones Universidad de Salamanca This book is the result of the 11 th International Conference on Information Systems Development - Methods and Tools, Theory and Practice, held in Riga, Latvia, September 12-14,2002. The purpose of this conference was to address issues facing academia and industry when specifying, developing, managing, reengineering and improving information systems. Recently many new concepts and approaches have emerged in the Information Systems Development (ISD) field. Various theories, methodologies , methods and tools available to system developers also created new problems, such as choosing the most effective approach for a specific task, or solving problems of advanced technology integration into information systems. This conference provides a meeting place for ISD researchers and practitioners from Eastern and Western Europe as well as from other parts of the world. Main objectives of this conference are to share scientific knowledge and interests and to establish strong professional ties among the participants. The 11th International Conference on

<p>Information Systems Development (ISD'02) continues the tradition started with the first Polish-Scandinavian Seminar on Current Trends in Information</p>	<p>Systems Development Methodologies , held in Gdansk, Poland in 1988. Through the years this Seminar has evolved into the International Conference on</p>	<p>Information Systems Development. ISD'02 is the first ISD conference held in Eastern Europe, namely, in Latvia, one of the three Baltic countries.</p>
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