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A groundbreaking book based on a landmark quality initiative In today's information-driven enterprises, accuracy is essential in computer-integrated measurement and control systems, where academia, government, and industry invest considerable resources in methodologies for achieving and maintaining high performance. Multisensor Instrumentation 6? Design offers a blueprint-drawn from the author's thirty years of experience at federal laboratories, steel producers, and General Electric-for defined-accuracy computer-based measurement and control instrumentation. Based on GE's Six-Sigma initiative, which was described by GE Chairman and CEO Jack Welch as "the most important initiative this company has ever undertaken," it presents a proven methodology for defining, measuring, analyzing, improving, and controlling the quality of enterprise products, processes, and transactions. Multisensor Instrumentation 6? Design offers readers: A proven measurement and process control resource based on an important industry initiative Expert pedagogy from an author with many years of practical industry involvement and electrical engineering instruction A professional reference and textbook with a solutions manual Accompanying user-interactive error-modeling software instrumentation design and spreadsheet An important resource for electrical and computer engineering students and practitioners, as well as professionals in such fields as manufacturing, biotechnology, and process systems, Multisensor Instrumentation 6? Design is universally applicable to all fields that employ real-time computer integration of processes and transactions. An Instructor's Manual presenting detailed solutions to all the problems in the book is available from the Wiley editorial department. Designed for rapid on-the-job reference, Documentation in Action offers comprehensive, authoritative, practice-oriented, up-to-the-minute guidelines for documenting every situation in every nursing practice setting and important nursing specialties. Need-to-know information is presented in bulleted lists, charts, flow sheets, sidebars, and boxes, with icons and illustrative filled-in samples. Coverage includes documentation for care of patients with various diseases, complications, emergencies, complex procedures, and difficulties involving patients, families, and other health care professionals. Suggestions are given for avoiding legal pitfalls involving telephone orders, medication rejections, patients who refuse care, and much more. A section addresses computerized documentation, HIPAA confidentiality rules, use of PDAs, nursing informatics, and electronic innovations that will soon be universal. Man-made or industrial processes, localised or geographically distributed, need be automated in order to ensure they produce quality, consistent, and cost-effective goods or services. Automation systems for these processes broadly consist of instrumentation, control, human interface, and communication subsystems. This book introduces the basics of philosophy, technology, terminology, and practices of modern automation systems with simple illustrations and examples. Provides an introduction to automation Explains the concepts through simple illustrations and examples Describes how to understand technical documents The Fifth Edition of Nursing Care Plans and Documentation provides nurses with a comprehensive guide to creating care plans and effectively documenting care. This user-friendly resource presents the most likely diagnoses and collaborative problems with step-by-step guidance on nursing action, and rationales for interventions. New chapters cover moral distress in nursing, improving hospitalized patient outcomes, and nursing diagnosis risk for compromised human dignity. The book includes over 70 care plans that translate theory into clinical practice.Online Tutoring powered by Smarthinking--Free online tutoring, powered by Smarthinking, gives students access to expert nursing and allied health science educators whose mission, like yours, is to achieve success. Students can access live tutoring support, critiques of written work, and other valuable tools. Quality Management is the key to success, in this economy we are now. Only those Organizations that manage to have and keep satisfied customers will grow back into the market and Survive. History has shown and proven this many times over. The concepts of QM and ISO have been explained in an easy to understand manner by the author in this Book. Quality Management - An Introduction to ISO 9000 - is a revision of Quality Management Your Key to Success from 2010. Improvements in process control, such as defined-accuracy instrumentation structures and computationally intelligent process modeling, enable advanced capabilities such as molecular manufacturing. High Performance Instrumentation and Automation demonstrates how systematizing the design of instrumentation and automation leads to higher performance through more homogeneous systems, which are frequently assisted by rule-based, fuzzy logic, and neural network process descriptions. Incorporate Advanced Performance Enhancements into Your Automation Enterprise The book illustrates generic common core process-to-control concurrent engineering linkages applied to a variety of laboratory and industry automation systems. It outlines: Product properties translated into realizable process variables Axiomatic decoupling of subprocess variables for improved robustness Production planner model-driven goal state execution In situ sensor and control structures for attenuating process disorder Apparatus tolerance design for minimizing process variabilities Production planner remodeling based on product features measurement for quality advancement Coverage also includes multisensor data fusion, high-performance computer I/O design guided by comprehensive error modeling, multiple sensor algorithmic error propagation, robotic axes volumetric accuracy, quantitative video digitization and reconstruction evaluation, and in situ process measurement methods. High Performance Instrumentation and Automation reflects the experience of engineer and author Patrick Garrett, including his role as co-principal investigator for an Air Force intelligent manufacturing initiative. You can download Analysis Suite.xls., computer-aided design instrumentation software, available in the book's description on the CRC Press website. Introduction to Biomedical Instrumentation and Its Applications delivers a detailed overview of the various instruments used in the biomedical and healthcare domain, focusing on both their main features and their uses in the medical industry. Each chapter focuses on biomedical instrumentation in a different medical discipline, covering a range of different topics including radiological devices, instruments used for blood analysis, defibrillators, ventilators, nerve stimulators and baby incubators. This book seeks to provide the reader with in-depth knowledge on biomedical devices, thus enabling them to contribute to the future development of instruments in the healthcare domain. This is a concise handbook that will be useful to students, researchers and practitioners involved in biomedical engineering, as well as doctors and clinicians who specialize in areas such as cardiology, anesthesiology and physiotherapy. Provides detailed insights into a variety of biomedical instruments for use in different medical areas such as radiology, cardiology and physiotherapy Considers the advantages, disadvantages and future developments of various biomedical instruments Equips researchers with an understanding of the working principles of various instruments, thus preparing them for the future development and design of innovative devices in the health domain Contains various mathematical derivations and numerical data that connect theory with the practical environment Features a section on patient safety and infection control in relation to the use of biomedical instruments Covers the latest methodologies and research on international comparative surveys with contributions from noted experts in the field Advances in Comparative Survey Methodology examines the most recent advances in methodology and operations as well as the technical developments in international survey research. With contributions from a panel of international experts, the text includes information on the use of Big Data in concert with survey data, collecting biomarkers, the human subject regulatory environment, innovations in data collection methodology and sampling techniques, use of paradata across the survey lifecycle, metadata standards for dissemination, and new analytical techniques. This important resource: Contains contributions from key experts in their respective fields of study from around the globe Highlights innovative approaches in resource poor settings, and innovative approaches to combining survey and other data Includes material that is organized within the total survey error framework Presents extensive and up-to-date references throughout the book Written for students and academic survey researchers and market researchers engaged in comparative projects, this text represents a unique collaboration that features the latest methodologies and research on global comparative surveys. A Practical, Start-to-Finish Approach to Managing, Evolving, and Transforming Legacy IT Systems For every IT executive, manager, architect, program leader, project leader, and lead analyst "Richard and Kevin introduce us to a reality that's often neglected in our industry: the problem of evolving legacy systems, a domain they call 'Brownfield development.' The authors identify the root of the problem as that of complexity, and offer an approach that focuses on the fundamentals of abstraction and efficient communication to nibble at this problem of transformation bit by bit. As the old saying goes, the way you eat the elephant is one bite at a time. Richard and Kevin bring us to the table with knife and fork and other tools, and show us a way to devour this elephant in the room." Grady Booch, IBM Fellow, co-creator of UML "Most organizations in the 21st century have an existing, complex systems landscape. It is time that the IT industry face up to the reality of the situation and the need for new development methods and tools that address it. This book describes a new approach to the development of future systems: a structured approach that recognizes the challenges of 'Brownfield' development, is based on engineering principles, and is supported by appropriate tooling." Chris Winter, CEng CITP FBCS FIET, IBM Fellow, Member of the IBM Academy of Technology Most conventional approaches to IT development assume that you're building entirely new systems. Today, "Greenfield" development is a rarity. Nearly every project exists in the context of existing, complex system landscapes--often poorly documented and poorly understood. Now, two of IBM's most experienced senior architects offer a new approach that is fully optimized for the unique realities of "Brownfield" development. Richard Hopkins and Kevin Jenkins explain why accumulated business and IT complexity is the root cause of large-scale project failure and show how to overcome that complexity "one bite of the elephant at a time." You'll learn how to manage every phase of the Brownfield project, leveraging breakthrough collaboration, communication, and visualization tools--including Web 2.0, semantic software engineering, model-driven development and architecture, and even virtual worlds. This book will help you reengineer new flexibility and agility into your IT environment...integrate more effectively with partners...prepare for emerging business challenges... improve system reuse and value...reduce project failure rates...meet any business or IT challenge that requires the evolution or transformation of legacy systems. understand it, and harness it Go beyond the comforting illusion of your high-level architecture diagrams · How conventional development techniques actually make things worse Why traditional decomposition and abstraction don't work--and what to do instead · Reliably reengineer your IT in line with your business priorities New ways to understand, communicate, visualize, collaborate, and solve complex IT problems · Cut the elephant down to size, one step at a time Master all four phases of a Brownfield project: survey, engineer, accept, and deploy This book has been crafted for both the project management novice who is ready to confront their first real project, through to the seasoned veteran with several project battle campaigns under their belt. This book is based on many years of "real-world" System Development Life Cycle (SDLC) project management, as well as the Project Management Body Of Knowledge (PMBOK®), the blending of the useful elements from other management practices & principles, and the incorporation of the past experiences & the lessons learnt from the various industrial backgrounds of those persons who graciously contributed to this book's creation. Described within is the practical application of field-tested project management techniques to actual situations and prevailing circumstances where the realities of commercial necessities have to be given serious consideration. Additionally, this book does cover some topics and ugly truths that are often not acknowledged in academic textbooks on project management. Contains over 100 explanatory diagrams, real example cases, candid comments from project / program managers, and over 100 cartoons to emphasize the key points. This broadly applicable book introduces radio system planning, emphasizing theoretical and practical details for the planning of GSM, GPRS and UMTS mobile networks. It explains the key planning parameters for these systems and describes the common tasks in radio system planning. To understand what we know and be aware of what is to be known has become the central focus in the treatment of CAD/CAM issues. It has been some time since we began treating issues arriving from engineering data handling in a low key fashion because of its housekeeping chores and data maintenance aspects representing nonglamorous issues related to automation. Since the advent of CAD/CAM,large numbers of data bases have been generated through standalone CAD systems. And the rate of this automated means of generating data is rapidly increasing; this is possibly the key factor in changing our way of looking at engineering data related problems. As one deeply involved with engineering data handling and CAD/CAM applications, I know that to succeed, we must do our homework: tracking the trends, keeping abreast of new technologies, new applications, new companies and products that are exploding on the scene every day. In today's fast-paced information handling era, just keeping up is a full-time job. That is why ATI has initiated these publications, in order to bring to the users some of the information regarding their experiences in the important fields of CAD/CAM and engineering data handling. This volume contains some of the paper, including revisions, which were presented at the Fifth Automation Technology Conference held in Monterey, California. A series of publications has been initiated through cooperation between ATI and the Kluwer Academic Publishers. The first volume was Advances in Engineering Data Handling-Case Studies. The book fills a void as a textbook with hands-on laboratory exercises designed for biomedical engineering undergraduates in their senior year or the first year of graduate studies specializing in electrical aspects of bioinstrumentation. Each laboratory exercise concentrates on measuring a biophysical or biomedical entity, such as force, blood pressure, temperature, heart rate, respiratory rate, etc., and guides students though all the way from sensor level to data acquisition and analysis on the computer. The book distinguishes itself from others by providing electrical circuits and other measurement setups that have been tested by the authors while teaching undergraduate classes at their home institute over many years. Key Features: • Hands-on laboratory exercises on measurements of biophysical and biomedical variables • Each laboratory exercise is complete by itself and they can be covered in any sequence desired by the instructor during the semester • Electronic equipment and supplies required are typical for biomedical engineering departments • Data collected by undergraduate students and data analysis results are provided as samples • Additional information and references are included for preparing a report or further reading at the end of each chapter Students using this book are expected to have basic knowledge of electrical circuits and troubleshooting. Practical information on circuit components, basic laboratory equipment, and circuit troubleshooting is also provided in the first chapter of the book. This innovative guide brings together practical solutions to the documentation challenges faced by today's organizations. From company policies and desk instructions to Baldrige and the ISO 9000 requirements, it applies a customer and quality-based systems approach to streamlining and managing your documentation system. This second edition is an organized toolbox of powerful methodology and metrics that shows companies how to steer clear of cumbersome and obsolete documentation and gives numerous examples of the tremendous opportunities - and pitfalls - presented by technology such as the Internet and web-based documentation management software. The Society for Technical Communication (STC) awarded this book the Touchstone 2001 award. Since the 1950s,the International Joint Commission (IJC) of Canada and the United States has issued water regulation and management plans for Lake Ontario and the St. Lawrence River. Changes in recreational, environmental, navigational and other uses of the water system have prompted the IJC to consider replacing the current water regulation plan in operation for more than 40 years. IJC's goals for a replacement plan include sound scientific foundations, public participation, transparency in plan development and evaluation, and inclusion of environmental considerations. To help develop and select the new plan, the IJC supported a 5-year, \$20 million Lake Ontario-St. Lawrence River Study (LOSLR Study). The LOSLR Study uses models to compile and integrate data gathered from a series of commissioned studies of wetlands, species at risk, recreational boating, fisheries, coastal erosion and flooding, commercial navigation, hydropower, industrial, municipal and domestic water intakes, public information and education, and hydrologic modeling. This report reviews a portion of the study that focused on wetlands and species at risk and three of the models that were used. The report finds that the overall breadth of the LOSLR study is impressive, and commends the scale and inclusiveness of the studies and models. In terms of informing decision making, however, the reviewed studies and models show deficiencies when evaluated against ten evaluation criteria, including treatment of uncertainty, quality control/quality assurance, thorough documentation, and empirical foundations. Among the report's recommendations is a need for more thorough documentation of study methods and findings, stronger and more consistent quality control, and more attention to how uncertainty should be addressed to better inform decision making. This NRC study was conducted in collaboration with the Royal Society of Canada. Written by an expert in the field of instrumentation andmeasurement device design, this book employs comprehensiveselectronic device and circuit specifications to design customdefined-accuracy instrumentation and computer interfacing systemswith definitive accountability to assist critical applications. Advanced Instrumentation and Computer I/O Design, SecondEdition begins by developing an understanding ofsensor-amplifier-filter signal conditioning design methods, enabled by device and system mathematical models, to achieve conditionedsignal accuracies of interest and follow-on computer dataconversion and reconstruction functions. Providing completeautomated system design analyses that employ the Analysis Suitecomputer-assisted engineering spreadsheet, the book then expandsthesep performance accountability methods—coordinated withversatile and evolving hierarchical subprocesses and controlarchitectures—to overcome difficult contemporary processautomation challenges combining both quantitative and qualitativemethods. It then concludes with a taxonomy of computer interfacesand standards including telemetry, virtual, and analyticalinstrumentation. Advanced Instrumentation and Computer I/O Design, SecondEdition offers: Updated chapters incorporating the latest electronic devicesand system applications Improved accuracy of the design models between theirtheoretical derivations and actual measured results End-of-chapter problems based on actual industry, laboratory,and aerospace system designs Multiple real-world case studies performed for technologyenterprises Instrumentation Analysis Suite for computer I/O systemdesign A separate solutions manual Written for international engineering practitioners who designand implement industrial process control systems, laboratoryinstrumentation, medical electronics, telecommunications, andembedded computer systems, this book will also prove useful forupper-undergraduate and graduate-level electrical engineeringstudents. Quantitative Finance: An Object-Oriented Approach in C++ provides readers with a foundation in the key methods and models of quantitative finance. Keeping the material as self-contained as possible, the author introduces computational finance with a focus on practical implementation in C++. Through an approach based on C++ classes and templates, the text highlights the basic principles common to various methods and models while the algorithmic implementation guides readers to a more thorough, hands-on understanding. By moving beyond a purely theoretical treatment to the actual implementation of the models using C++, readers greatly enhance their career opportunities in the field. The book also helps readers implement models in a trading or research environment. It presents recipes and extensible code building blocks for some of the most widespread methods in risk management and option pricing. Web Resource The author's website provides fully functional C++ code, including additional C++ source files and examples. Although the code is used to illustrate concepts (not as a finished software product), it nevertheless compiles, runs, and deals with full, rather than toy, problems. The website also includes a suite of practical exercises for each chapter covering a range of difficulty levels and problem complexity. This text introduces students to the concepts of building Web-distributed applications and helps develop the necessary skills through numerous examples, projects, case studies and hands-on examples. Candidates for the CISSP-ISSAP professional certification need to not only demonstrate a thorough understanding of the six domains of the ISSAP CBK, but also need to have the ability to apply this in-depth knowledge to develop a detailed security architecture. Supplying an authoritative review of the key concepts and requirements of the ISSAP CBK, the Official (ISC)2® Guide to the ISSAP® CBK®, Second Edition provides the practical understanding required to implement the latest security protocols to improve productivity, profitability, security, and efficiency. Encompassing all of the knowledge elements needed to create secure architectures, the text covers the six domains: Access Control Systems and Methodology, Communications and Network Security, Cryptology, Security Architecture Analysis, BCP/DRP, and Physical Security Considerations. Newly Enhanced Design – This Guide Has It All! Only guide endorsed by (ISC)2 Most up-to-date CISSP-ISSAP CBK Evolving terminology and changing requirements for security professionals Practical examples that illustrate how to apply concepts in real-life situations Chapter outlines and objectives Review questions and answers References to free study resources Read It. Study It. Refer to It Often. Build your knowledge and improve your chance of achieving certification the first time around. Endorsed by (ISC)2 and compiled and reviewed by CISSP-ISSAPs and (ISC)2 members, this book provides unrivaled preparation for the certification exam and is a reference that will serve you well into your career. Earning your ISSAP is a deserving achievement that gives you a competitive advantage and makes you a member of an elite network of professionals worldwide. This book explains the decision-making processes for the management of instrumented protective systems (IPS) throughout a project's life cycle. It uses the new IEC 61511 standard as a basis for the work processes used to achieve safe and reliable process operation. By walking the reader through a project's life cycle, engineering, maintenance, and operations, the information allows users to easily focus on their responsibilities and duties. Using this approach, the book is useful as a primer, guidelines reference, and resource manual. Examples provide the added "real-world" experience applications. From driverless cars to vehicular networks, recent technological advances are being employed to increase road safety and improve driver satisfaction. As with any newly developed technology, researchers must take care to address all concerns, limitations, and dangers before widespread public adoption. Transportation Systems and Engineering: Concepts,

Methodologies, Tools, and Applications addresses current trends in transportation technologies, such as smart cars, green technologies, and infrastructure development. This multivolume book is a critical reference source for engineers, computer scientists, transportation authorities, students, and practitioners in the field of transportation systems management. Information technology in the workplace is vital to the management of workflow in the company; therefore, IT security is no longer considered a technical issue but a necessity of an entire corporation. The practice of IT security has rapidly expanded to an aspect of Corporate Governance so that the understanding of the risks and prospects of IT security are being properly managed at an executive level. IT Security Governance Innovations: Theory and Research provides extraordinary research which highlights the main contributions and characteristics of existing approaches, standards, best practices, and new trends in IT Security Governance. With theoretical and practical perspectives, the book aims to address IT Security Governance implementation in corporate organizations. This collection of works serves as a reference for CEOs and CIOs, security managers, systems specialists, computer science students, and much more. A step-by-step guide to develop a flexible comprehensive operational due diligence program for private equity and real estate funds Addressing the unique aspects and challenges associated with performing operational due diligence review of both private equity and real estate asset classes, this essential guide provides readers with the tools to develop a flexible comprehensive operational due diligence program for private equity and real estate. It includes techniques for analyzing fund legal documents and financial statements, as well as methods for evaluating operational risks concerning valuation methodologies, pricing documentation and illiquidity concerns. Covers topics including fund legal documents and financial statement analysis techniques Includes case studies in operational fraud Companion website includes sample checklists, templates, spreadsheets, and links to laws and regulations referenced in the book Equips investors with the tools to evaluate liquidity, valuation, and documentation Also by Jason Scharfman: Hedge Fund Operational Due Diligence: Understanding the Risks Filled with case studies, this book is required reading for private equity and real estate investors, as well as fund managers and service providers, for performing due diligence on the noninvestment risks associated with private equity and real estate funds. The term “risk” is known from many fields, and we are used to references to contractual risk, economic risk, operational risk, legal risk, security risk, and so forth. We conduct risk analysis, using either offensive or defensive approaches to identify and assess risk. Offensive approaches are concerned with balancing potential gain against risk of investment loss, while defensive approaches are concerned with protecting assets that already exist. In this book, Lund, Solhaug and Stølen focus on defensive risk analysis, and more explicitly on a particular approach called CORAS. CORAS is a model-driven method for defensive risk analysis featuring a tool-supported modelling language specially designed to model risks. Their book serves as an introduction to risk analysis in general, including the central concepts and notions in risk analysis and their relations. The authors’ aim is to support risk analysts in conducting structured and stepwise risk analysis. To this end, the book is divided into three main parts. Part I of the book introduces and demonstrates the central concepts and notation used in CORAS, and is largely example-driven. Part II gives a thorough description of the CORAS method and modelling language. After having completed this part of the book, the reader should know enough to use the method in practice. Finally, Part III addresses issues that require special attention and treatment, but still are often encountered in real-life risk analysis and for which CORAS offers helpful advice and assistance. This part also includes a short presentation of the CORAS tool support. The main target groups of the book are IT practitioners and students at graduate or undergraduate level. They will appreciate a concise introduction into the emerging field of risk analysis, supported by a sound methodology, and completed with numerous examples and detailed guidelines.

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