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Proceedings of the ISA Conference and Exhibit. PC Based Instrumentation and Control is a guide to implementing computer control, instrumentation and data acquisition using a standard PC and some of the more traditional computer languages. Numerous examples of configurations and working circuits, as well as representative software, make this a practical, hands-on guide to implementing PC-based testing and calibration systems and increasing efficiency without compromising quality or reliability. Guidance is given on modifying the circuits and software routines to meet the reader's specific needs. The third edition includes updated coverage of PC hardware and bus systems, a new chapter on virtual instruments and an introduction to programming and software development in a modern 32-bit environment. Additional examples have been included, with source code and executables available for download from the companion website www.key2control.com. Explains, using real, working, proven circuit examples, how to select and configure a control system based on readily available software and hardware. Representative software routines in a variety of languages (including 8086 assembler, BASIC and C) are in Publisher's Note: Products purchased from Third Party sellers are not guaranteed by the publisher for quality, authenticity, or access to any online entitlements included with the product. Clear, concise, and simple to follow—everything you need to master the documentation process quickly and easily Communicating Clinical Decision Making Through Documentation is the top choice for professionals and students seeking complete coverage of the documentation process including billing and coding. It shows how to ensure every service rendered and billed is supported by showing what to document, how to do it, and why it is so important. This text includes a refreshing student-friendly approach to the topic. You will find an

abundance of cases portraying real-life case scenarios and it delivers must-know information on writing patient/client care notes, incorporating document guidelines, documenting clinical decision making (includes evidence-based practice), and performing billing and coding tasks. With *Communicating Clinical Decision Making Through Documentation*, you'll effectively maintain and organize records, record appropriate information, and receive proper payment based on the documentation content. A to Z coverage of physical therapy documentation, including:

Documentation Standards and Guidelines Medicare Home Health Electronic Medical Records (EMR) International Classification of Functioning (ICF) Model and Application Pediatrics Legal Issue Utilization Review & Management Skilled Nursing Facilities Sample Documentation Content Initial Examination and Evaluation Criteria Continuum of Care Content and Goal Writing Exercises Documentation Aspects of Supervising PTAs Abbreviations Payment ICD-10 and CPT Codes and Application Chapter Review Questions Content Principles

This book presents the select proceedings of the International Conference on Automation, Signal Processing, Instrumentation and Control (i-CASIC) 2020. The book mainly focuses on emerging technologies in electrical systems, IoT-based instrumentation, advanced industrial automation, and advanced image and signal processing. It also includes studies on the analysis, design and implementation of instrumentation systems, and high-accuracy and energy-efficient controllers. The contents of this book will be useful for beginners, researchers as well as professionals interested in instrumentation and control, and other allied fields.

Instrumentation. Introduction to microcomputers. Examination of two popular uP chips. Binary arithmetic and digital codes. Interfacing techniques. Microprocessor support chips. Solving problems with the microprocessor. Address decoders. Interfacing memory. Interfacing I/O ports. Signals and noise. Operational amplifiers. Transducers. Sample & Hold circuits. Analog reference circuits. Interfacing keyboards, switches, and displays. Basics of data conversion - D/A. Basics of data conversion - A/D. Data acquisition systems. Data converter interfacing. Software data conversion. Z80 instructions sorted by Op-code. Z80 instructions sorted by mnemonic. Z80/8080 instruction equivalence.

As the first volume of *World Scientific Encyclopedia with Semantic Computing and Robotic Intelligence*, this volume is designed to lay the foundation for the understanding of the Semantic Computing (SC), as a core concept to study Robotic Intelligence in the subsequent volumes. This volume aims to provide a reference to the development of Semantic Computing, in the terms of "meaning", "context", and "intention". It brings together a series of technical notes, in average, no longer than 10 pages in length, each focuses on one topic in Semantic Computing; being review article or research paper, to explain the fundamental concepts, models or algorithms, and possible applications of the technology concerned. This volume will address three core areas in Semantic Computing: Understanding the (possibly naturally-expressed) intentions (semantics) of users and expressing them in a machine-processable format: Semantics description languages, ontology integration, interoperability Understanding the meanings (semantics) of computational content (of various sorts, including, but is not limited to, text, video, audio, process, network, software and hardware) and expressing them in a machine-processable format in Multimedia, IoT, SDN, wearable computing, interfacable with mobile computing, search engines, question answering, web services, to support applications in biomedicine, healthcare, manufacturing, engineering, education, finance, entertainment, business, science and humanity Mapping the semantics of the user in context for content retrieval, management, creation in the form of structured data, image and video, audio and speech, big data, natural language, deep learning. The Web changes how people use content; not just content on the Web, but all content. If your content is not easy to find and immediately helpful, readers will move on almost at once. We are all children of the Web, and we come to any information system, including product documentation, looking for the search box and expecting every search to work like Google. There is no first, last, previous, next, up, or back anymore. Every Page is Page One. For technical communicators, this Every Page is Page One environment presents a unique challenge: How do you cover a large and complex product using only topics, and how do you enable your readers to find and navigate topic-based content effectively? In this ground-breaking book, Mark Baker looks beyond the

usual advice on writing for the Web, and beyond the idea of topic-based writing merely as an aid to efficiency and reuse, to explore how readers really use information in the age of the Web and to lay out an approach to planning, creating, managing, and organizing topic-based documentation that really works for the reader. All of the requisite forms addiction treatment professionals need—a crucial time-saver in today's healthcare system Treating addiction in today's healthcare environment means that mental health professionals must manage an imposing amount of paperwork. Government and private grant funding, insurance and benefits programs, regulatory compliance, and the need for data on treatment effectiveness (evidence-based treatment) all require proper documentation. If these forms are missing, the results can range from bureaucratic headaches to problems serious enough to close a practice. Now fully updated and revised, *The Addiction Counselor's Documentation Sourcebook: The Complete Paperwork Resource for Treating Clients with Addictions, Second Edition* provides the most useful and current forms for accurate and comprehensive documentation and record keeping. These ready-to-use forms will save you and your practice hours that would otherwise be spent creating and collating them, freeing you to devote more energy to the important matters of treatment. A companion CD-ROM includes all documents in Word? format so you can customize them according to the unique needs of your practice. Covering every aspect of mental health practice for addiction treatment, this fully revised Second Edition also includes: Critical forms updated to help providers achieve HIPAA, JCAHO, and CARF compliance Unique handouts, exercises, and facilitator guides for use in individual and group therapy A comprehensive CD-ROM featuring all forms in Word format, as well as PowerPoint slideshows for every psychoeducational presentation in the book *The Addiction Counselor's Documentation Sourcebook, Second Edition* is an essential time-saving resource that allows any professional practicing or working in the field of addiction treatment the freedom to give more of their time and energy to the people they serve. *PC Based Instrumentation and Control* is a guide to implementing computer control, instrumentation and data acquisition using a standard PC and some of the more traditional computer languages. Numerous examples of configurations and working circuits, as well as representative software, make this a practical, hands-on guide to implementing PC-based testing and calibration systems and increasing efficiency without compromising quality or reliability. Guidance is given on modifying the circuits and software routines to meet the reader's specific needs. The third edition includes updated coverage of PC hardware and bus systems, a new chapter on virtual instruments and an introduction to programming and software development in a modern 32-bit environment. Additional examples have been included, with source code and executables available for download from the companion website www.key2control.com. Much more than simply recording events, pedagogical documentation is a revolutionary educational approach that enables practitioners to capture and understand the ways in which children learn and think. Exploring the use of pedagogical documentation across five different cultures, this book offers a unique insight into the conditions and methods through which pedagogical documentation might become an effective means of connecting teaching and learning. By drawing on theory, research-based evidence and practice, *Understanding Pedagogical Documentation in Early Childhood Education* reveals pedagogical documentation as an instigator for critical reflection on practice, for the creation of new pedagogical approaches and improvements in quality. Observing and documenting the lived educational experience of children and practitioners is emphasised as a means of acknowledging their voice and rights, of revealing their knowledge, their competences, their attitudes and dispositions to learning. Offering contextualised approaches and considering the challenges involved in observing and documenting day-to-day practice in early childhood settings, chapters encourage professionals to reflect and recognise the value of documentation for children, staff members and the wider community. Making a crucial contribution to the debates on pedagogical documentation, *Understanding Pedagogical Documentation in Early Childhood Education* offers researchers, students, policy-makers and professionals a comprehensive, and multicultural perspective on pedagogical documentation. ir competences, their attitudes and dispositions to learning. Offering contextualised approaches and considering the challenges involved in observing and documenting day-to-day

practice in early childhood settings, chapters encourage professionals to reflect and recognise the value of documentation for children, staff members and the wider community. Making a crucial contribution to the debates on pedagogical documentation, *Understanding Pedagogic Documentation in Early Childhood Education* offers researchers, students, policy-makers and professionals a comprehensive, and multicultural perspective on pedagogical documentation. Introducing product line engineering is an investment that has to be planned for. This investment also comprises an investment into the scoping activities. Scoping, also called product line planning can be defined as the process of deciding in which parts of an organisation's products, features and domains systematic reuse is economically useful. The basis of scoping is the domain knowledge of domain experts. In existing product line engineering approaches, the scoping information is elicited interactively from domain experts, which is an effort intensive task due to the large number of experts that are involved and the time needed for workshops and interviews. In this dissertation we present the CaVE approach (Commonality and Variability Extraction) as a solution to this problem. The approach supports scoping and the introduction of product line engineering in a development organisation by systematically eliciting scoping information from user documentation. Our main goal is expert load reduction, to improve the feasibility of product line introduction in industrial context. We could show the completeness and correctness of the approach in three industrial case studies and one experiment. With the empirical validation we could show an expert load reduction of over 40% percent when using the approach in a real product line context. Today, the documentation of children's education and development is an important part of educational work in early childhood education. This book systematises the topic of pedagogical documentation based on current empirical research. The book analyses different pedagogical reasons for documentation and then presents and discusses different procedures of pedagogical documentation in theory and empirical practice : Portfolio, Learning Stories, pedagogical documentation in the room, project documentation and digital pedagogical documentation. Pedagogical documentation is discussed in the tension between a social constructivist understanding of education on the one hand and a diagnostic logic of fostering on the other. The book is intended as a part of pedagogically oriented childhood research, which also wants to contribute to the reflection and improvement of pedagogical practice. This innovative, best-selling guide has been thoroughly revised to bring 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) has awarded this book the Touchstone 2001 award. In addition the Northern New England Chapter of STC has recently reviewed this book - read the review online here. The 1947 input-output program of the Federal Government is thoroughly documented, and the estimates derived from the various models developed during the program are published for the first time. The quality of the estimates is analyzed in terms of the structure and the empirical content of the models, and this analysis is integrated with other important analyses of the input-output method. Finally, it is shown that the effectiveness of a general model of national income formation can be enhanced by incorporation with an input-output model. (Author). *CASE DOCUMENTATION IN COUNSELING AND PSYCHOTHERAPY* teaches counselors and psychotherapists how to apply counseling theories in real-world settings. Written in a clear, down-to-earth style, the text provides a comprehensive introduction to case documentation using four commonly used clinical forms: case conceptualization, clinical assessment, treatment plan, and progress note. These documents incorporate counseling theory and help new practitioners understand how to use theory in everyday practice. Case studies illustrate how to complete documentation using each of seven counseling models. Readers also learn about the evidence base for each theory as well as applications for specific populations. Designed to

produce measurable results that have value beyond the classroom, the text employs learning-centered, outcome-based pedagogy to engage students in an active learning process. Its case documentation assignments-created using national standards-help students apply concepts and develop professional skills early on in their training. When students become practicing mental health professionals they can use this book-with its practical overviews of theories, conceptualization, treatment planning, and documentation-as a clinical reference manual. Important Notice: Media content referenced within the product description or the product text may not be available in the ebook version. CASE DOCUMENTATION IN COUNSELING AND PSYCHOTHERAPY teaches counselors and psychotherapists how to apply counseling theories in real-world settings. Written in a clear, down-to-earth style, the text provides a comprehensive introduction to case documentation using four commonly used clinical forms: case conceptualization, clinical assessment, treatment plan, and progress note. These documents incorporate counseling theory and help new practitioners understand how to use theory in everyday practice. Case studies illustrate how to complete documentation using each of seven counseling models. Readers also learn about the evidence base for each theory as well as applications for specific populations. Designed to produce measurable results that have value beyond the classroom, the text employs learning-centered, outcome-based pedagogy to engage students in an active learning process. Its case documentation assignments-created using national standards-help students apply concepts and develop professional skills early on in their training. When students become practicing mental health professionals they can use this book-with its practical overviews of theories, conceptualization, treatment planning, and documentation-as a clinical reference manual. Important Notice: Media content referenced within the product description or the product text may not be available in the ebook version.

Documentation for Physical Therapist Practice: A Clinical Decision Making Approach provides the framework for successful documentation. It is synchronous with Medicare standards as well as the American Physical Therapy Association's recommendations for defensible documentation. It identifies documentation basics which can be readily applied to a broad spectrum of documentation formats including paper-based and electronic systems. This key resource utilizes a practical clinical decision making approach and applies this framework to all aspects of documentation. This text emphasizes how the common and standard language of the Guide to Physical Therapist Practice and the International Classification of Functioning, Disability, and Health (ICF) model can be integrated with a physical therapist's clinical reasoning process and a physical therapist assistant's skill set to produce successful documentation. Includes content on documentation formations: Initial Evaluations, Re-examination Notes, Daily Notes, Conclusion of the Episode of Care Summaries, Home Exercise Program Reviews all the important issues related to style, types of documentation, and utilization of documentation Covers documentation relevant in different settings (inpatient, home health, skilled nursing facility, outpatient) Helps students learn how to report findings and demonstrate an appropriate interpretation of results Includes up-to-date information in line with APTA Guidelines for Defensible Documentation, World Health Organization, International Classification of Functioning Disability and Health Mode, and Medicare Reviews electronic documentation, ICD-9, ICD-10, and CPT codes Includes important chapters on Interprofessional Communication, Legal Aspects, Principles of Measurement Compact and convenient, The Broadview Pocket Guide to Citation and Documentation includes information on MLA, APA, Chicago, and CSE styles of citation and documentation. Based on the "Documentation" chapter in the acclaimed Broadview Guide to Writing, this volume has been expanded with additional examples and has been fully updated to cover recent changes such as the new MLA guidelines for citing tweets. There is also expanded coverage of plagiarism (and how to avoid it). This well-organized book is intended for the undergraduate students of Electrical, Electronics and Communications, Computer, Instrumentation and Instrumentation and Control Engineering; and postgraduate students of science in Electronics, Physics and Instrumentation. Data acquisition being the core of all PC-based measurements and control instrumentation systems engineering, this book presents detailed discussions on PC bus based data acquisition, remote data acquisition, GPIB data acquisition and

networked data acquisition configurations. This book also describes sensors, signal-conditioning and principles of PC-based data acquisition. It provides several latest and advanced techniques. This book stresses the need for understanding the use of Personal Computers in measurement and control instrumentation applications. KEY FEATURES :

- Provides several laboratory experiments to help the readers to gain hands-on experience in PC-based measurement and control.
- Provides a number of review questions/problems (with solutions to the odd numbered problems) and objective type questions with solutions.
- Presents a number of working circuits, design and programming examples.
- Presents comparison of properties, features and characteristics of different bus systems, interface standards, and network protocols.
- Includes the advanced techniques such as sigma-delta converter, RS-485, I2C bus, SPI bus, FireWire, IEEE-488.2, SCPI and Fieldbus standards.

If you need a reliable tool for technical documentation, this clear and concise reference will help you take advantage of DocBook, the popular XML schema originally developed to document computer and hardware projects. DocBook 5.0 has been expanded and simplified to address documentation needs in other fields, and it's quickly becoming the tool of choice for many content providers. DocBook 5: The Definitive Guide is the complete, official documentation of DocBook 5.0. You'll find everything you need to know to use DocBook 5.0's features-including its improved content model-whether you're new to DocBook or an experienced user of previous versions. Learn how to write DocBook XML documents Understand DocBook 5.0's elements and attributes, and how they fit together Determine whether your documents conform to the DocBook schema Learn about options for publishing DocBook to various output formats Customize the DocBook schema to meet your needs Get additional information about DocBook editing and processing 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 σ 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 σ 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 σ 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. Historically, the discovery of tools, or evidence that tools have been used, has been taken as proof of human activity; certainly the invention and spread of new tools has been a critical marker of human progress and has increased our ability to observe, measure, and understand the physical world. In astronomy the tools are telescopes and the optical and electronic instruments that support them. The use of the telescope by Galileo marked the beginning of a new and productive way to study and understand the universe in which we live. The effects of this new tool on what we can see, and how we see ourselves, are well known. However, after almost four centuries of developing ever more sensitive and subtle instruments as tools for astronomy, it might have been expected that only a few minor improvements would remain to be made, or that possibly the law of diminishing returns would have taken effect. On the contrary, the new instruments and ideas for new instruments described in this book make it clear that the rate of progress has not diminished, and that this subject is still as exciting and productive as ever. Instrumentation for

Ground-Based Optical Astronomy was chosen as the theme for the Ninth Santa Cruz Summer Workshop in Astronomy and Astrophysics. As information becomes increasingly accessible through newly-introduced technologies, the human mind seeks a more comprehensive interpretation of the world in which we live. In order to manage this information overload, we must carefully reconsider our attitude towards documentation. While acknowledging the value of the standard guidebooks' hard rules on documentation management, Tonfoni advocates a new approach that promotes additional skills required for consistent decision-making, such as information sensitivity. This book has been conceived as a movie on paper, and as such, can be considered a 'documentary on documentation'. Readers are invited to analyse their own reading experience throughout a set of pages, to become 'interactive on paper'; some space is intentionally provided for practice and annotation. Exercises are included to help readers consolidate new skills, through an innovative 'learning by seeing' experience. Since history is based on documentation, every e-mail or memo we write becomes a part of our individual history. This book will be invaluable to those whose careers rest on accuracy, who need to create both succinct and clear reports and presentations. This book provides state-of-the-art information on photogrammetry for cultural heritage, exploring the problems and presenting solutions that are applicable under real-world conditions and in various disciplines. Allowing readers to gain a basic understanding of cultural heritage documentation and practical image-based modelling techniques, it focuses on the use of photogrammetry to enhance the documentation of historic buildings in order to reflect the international trends and meet demands of the preservation community. Addressing heritage documentation from various perspectives, the book will appeal students and researchers from engineering backgrounds as well as from the arts and humanities. Featuring an evidence- and strengths-based approach to practice methods, this new text teaches students how to apply social work skills in a variety of settings. Designed to enhance self-awareness, professionalism, ethical reasoning, cultural sensitivity, and an appreciation for social justice issues, this text introduces readers to social work's core values and practice methods to help them assimilate the skills needed for working in the field. Cases and skills-based exercises demonstrate how to make accurate assessments and design effective intervention plans. After laying the groundwork in theory, values, and ethics, the authors review methods for working with individuals, children, and families from an individual and environmental strengths-based perspective. Client engagement, assessment, intervention, evaluation and termination, and documentation are then reviewed. Readers are introduced to the foundational concepts of social work practice and through application learn to successfully work with clients. Key Features Integrates the Council on Social Work Education's EPAS standards and core competencies throughout, including engagement, assessment, intervention, evaluation, social justice, ethics, critical thinking, professional conduct and decision making, and cultural competency and diversity. Case scenarios in client interview format that closely resemble actual interactions, followed by questions, test readers' understanding of the practice skills needed to work in the field. Skill-building exercises including individual and group activities, role plays, simulations, and discussion questions that provide an opportunity to apply one's knowledge and skill sets. Personal reflections that encourage students to examine their own beliefs to help them assimilate social work ethics and values into their professional demeanor. Icons throughout the text that draw attention to useful tips for developing direct practice skills. A strengths-based approach that heightens understanding and results in a higher level of proficiency in the change process. Introduces challenging situations often encountered in practice to help readers acquire the more advanced practice skills necessary for assessment and intervention. Resources including PowerPoints, test questions, sample syllabi, and suggested answers to text exercises and discussion questions. Software documentation forms the basis for all communication relating to a software project. To be truly effective and usable, it should be based on what needs to be known. Agile Documentation provides sound advice on how to produce lean and lightweight software documentation. It will be welcomed by all project team members who want to cut out the fat from this time consuming task. Guidance given in pattern form, easily digested and cross-referenced, provides solutions to common problems. Straightforward advice will

help you to judge: What details should be left in and what left out When communication face-to-face would be better than paper or online How to adapt the documentation process to the requirements of individual projects and build in change How to organise documents and make them easily accessible When to use diagrams rather than text How to choose the right tools and techniques How documentation impacts the customer Better than offering pat answers or prescriptions, this book will help you to understand the elements and processes that can be found repeatedly in good project documentation and which can be shaped and designed to address your individual circumstance. The author uses real-world examples and utilises agile principles to provide an accessible, practical pattern-based guide which shows how to produce necessary and high quality documentation. Better patient management starts with better documentation! Documentation for Rehabilitation: A Guide to Clinical Decision Making in Physical Therapy, 3rd Edition shows how to accurately document treatment progress and patient outcomes. Designed for use by rehabilitation professionals, documentation guidelines are easily adaptable to different practice settings and patient populations. Realistic examples and practice exercises reinforce concepts and encourage you to apply what you've learned. Written by expert physical therapy educators Lori Quinn and James Gordon, this book will improve your skills in both documentation and clinical reasoning. A practical framework shows how to organize and structure PT records, making it easier to document functional outcomes in many practice settings, and is based on the International Classification for Functioning, Disability, and Health (ICF) model - the one adopted by the APTA. Coverage of practice settings includes documentation examples in acute care, rehabilitation, outpatient, home care, and nursing homes, as well as a separate chapter on documentation in pediatric settings. Guidelines to systematic documentation describe how to identify, record, measure, and evaluate treatment and therapies - especially important when insurance companies require evidence of functional progress in order to provide reimbursement. Workbook/textbook format uses examples and exercises in each chapter to reinforce your understanding of concepts. NEW Standardized Outcome Measures chapter leads to better care and patient management by helping you select the right outcome measures for use in evaluations, re-evaluations, and discharge summaries. UPDATED content is based on data from current research, federal policies and APTA guidelines, including incorporation of new terminology from the Guide to Physical Therapist 3.0 and ICD-10 coding. EXPANDED number of case examples covers an even broader range of clinical practice areas. The rise of rapid and uncontrolled industrialization, its alarming levels of hazardous waste produced, and their negative contribution to the international environmental epidemic of global warming — in addition to the decrease in room to dispose of these wastes safely — have put the pressure for many engineers, researchers, and key decision-makers to find the answers to the constant tussle between progress and sustainability — and quickly. Environmental Geotechnology revisits existing concepts of geotechnical engineering critically, and brings them up to date with new knowledge and current affairs so as to better address and serve today's needs of the professionals. It points out the role and importance of the parameters and mechanisms that govern the interaction of contaminants with geomaterials (soil and rock mass), and also discusses their degradation in the long-run, and the consequences that follow. The book starts from a engineering philosophy that incorporates the influence of environmental effects (both manmade and natural) on geotechnical engineering practices. Its contents are based on geotechnical and environmental engineering studies pertaining to waste management, such as: the safe handling, transportation and disposal of waste, the estimation of waste leakage into the subsurface, its consequences, methods of containment, and the development of schemes to remediate contaminated land. It also proposes innovative strategies for waste management through the utilization of wastes based on a comprehensive characterization. Modelling techniques such as accelerated physical modelling using geotechnical centrifuge, finite-element or difference-based numerical modelling and physico-chemico-mineralogical modelling are discussed in this book to enable the study of the complex (and otherwise slow) process of contaminant-geomaterial interaction. Related Link(s)

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