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BUILDING AND CIVIL ENGINEERING CLAIMS IN PERSPECTIVE

This revised and updated third edition examines the legal and contractual framework within which claims are to be avoided, asserted and assessed. Amongst the areas covered are contracts and common law, claims arising from documentation and claims arising from breach or termination.

BUILDING AND CIVIL ENGINEERING CLAIMS IN PERSPECTIVE

QUANTIFYING AND MANAGING DISRUPTION CLAIMS

Thomas Telford Quantifying and Managing Disruption Claims is a practical text that seeks to challenge current construction industry cost and time estimating methods, demystify the measurement of site labour/resource productivity and put forward a rational and sufficiently accurate method of quantifying the effects of disruption in terms of both cost and time. Through the use of the solutions on four very different demonstration construction projects, Quantifying and Managing Disruption Claims provides worked examples and tangible evidence of how the solution is designed to operate in practice.

DISPUTE RESOLUTION AND CONFLICT MANAGEMENT IN CONSTRUCTION

AN INTERNATIONAL PERSPECTIVE

Routledge Many construction conflicts and disputes are not limited to particular jurisdictions or cultures, but are increasingly becoming common across the industry worldwide. This book is an invaluable guide to international construction law, written by a team of experts and focusing on the following national systems: Australia, Canada, China, England and Wales, Estonia, Hong Kong, Iraq, Ireland, Italy, Japan, Malaysia, the Netherlands, Oman, Portugal, Quebec, Romania, Scotland, Sweden, Switzerland, and the USA. The book provides a consistent and rigorous analysis of each national system as well as the necessary tools for managing conflict and resolving disputes on construction projects.

MANAGING MEASUREMENT RISK IN BUILDING AND CIVIL ENGINEERING

John Wiley & Sons Measurement in civil engineering and building is a core skill and the means by which an architectural or engineering design may be modelled financially, providing the framework to control and realise designs within defined cost parameters, to the satisfaction of the client. Measurement has a particular skill base, but it is elevated to an 'art' because the quantity surveyor is frequently called upon to interpret incomplete designs in order to determine the intentions of the designer so that contractors may be fully informed when compiling their tenders. Managing Measurement Risk in Building and Civil Engineering will help all those who use measurement in their work or deal with the output from the measurement process, to understand not only the 'ins and outs' of measuring construction work but also the relationship that measurement has with contracts, procurement, claims and post-contract control in construction. The book is for quantity surveyors, engineers and building surveyors but also for site engineers required to record and measure events on site with a view to establishing entitlement to variations, extras and contractual claims. The book focuses on the various practical uses of measurement in a day-to-day construction context and provides guidance on how to apply quantity surveying conventions in the many different circumstances encountered in practice. A strong emphasis is placed on measurement in a risk management context as opposed to simply 'taking-off' quantities. It also explains how to use the various standard methods of measurement in a practical working environment and links methods of measurement with conditions of contract, encompassing the contractual issues connected with a variety of procurement methodologies. At the same time, the many uses and applications of measurement are recognised in both a main contractor and subcontractor context. Measurement has moved into a new and exciting era of on-screen quantification and BIM models but this has changed nothing in terms of the basic principles underlying measurement: thoroughness, attention to detail, good organisation, making work auditable and, above all, understanding the way building and engineering projects are designed and built. This book will help to give you the confidence to both 'measure' and understand measurement risk issues by: presenting the subject of measurement in a modern context with a risk management emphasis recognising the interrelationship of measurement with contractual issues including identification of pre- and post-contract measurement risk issues emphasising the role of measurement in the entirety of the contracting process particularly considering measurement risk implications of both formal and informal tender documentation and common methods of procurement conveying the basic principles of measurement and putting them in an IT context incorporating detailed coverage of NRM1 and NRM2, CESMM4, Manual of Contract Documents for Highway Works and POM(I), including a comparison of NRM2 with SMM7 and a detailed analysis of changes from CESMM3 to CESMM4 discussing the measurement implications of major main and sub-contract conditions (JCT, NEC3, Infrastructure Conditions and FIDIC) providing detailed worked examples and explanations of computer-based measurement using a variety of industry-standard software packages

MANAGEMENT OF CONSTRUCTION PROJECTS

A CONSTRUCTOR'S PERSPECTIVE

Taylor & Francis Unlike the majority of construction project management textbooks out there, Management of Construction Projects takes a distinctive approach by setting itself in the context of a single and real-world construction project throughout and also by looking at construction project management from the constructor's perspective. This project-based learning approach emphasizes the skills, knowledge, and techniques students require to become successful project managers. This second edition uses a brand new, larger, and more challenging case study to take students through key stages of the process, including: contracts and subcontracting; estimating, scheduling, and planning; supply chain and materials management; cost control, quality, and safety; project leadership and ethics; and claims, disputes, and project close-outs. Also new to this edition is coverage of emergent industry trends such as LEAN, LEED, and BIM. The book contains essential features such as review questions, exercises, and chapter summaries, while example plans, schedules, contracts, and other documents are stored on a companion website. Written in straightforward language from a constructor's perspective, this textbook gives a realistic overview and review of the roles of project managers and everything they need to know in order to see a successful project through from start to finish.

HANDBOOK OF CONTRACT MANAGEMENT IN CONSTRUCTION

Springer Nature This book addresses the process and principles of contract management in construction from an international perspective. It presents a well-structured, in-depth analysis of construction law doctrines necessary to understand the fundamentals of contract management. The book begins with an introduction to contract management and contract law and formation. It then discusses the various parties to a contract and their relevant obligations, whether they are engineers, contractors or subcontractors. It also addresses standard practices when drafting and revising contracts, as well as what can be expected in standard contracts general clauses. Two chapters are dedicated to contract clauses, with one focused on contract administration such as schedules, payment certificates and defects liability, and the other focused on contract management, such as terminations, dispute resolutions and claims. This book provides a useful reference to engineers, project managers and students within the field of engineering and construction management.

CONSTRUCTION CLAIMS AND RESPONSES

EFFECTIVE WRITING AND PRESENTATION

John Wiley & Sons A practical, step-by-step guide for contracts managers, commercial managers, project managers, quantity surveyors, engineers and architects on the preparation of and responses to construction claims. Everyone involved in the preparation or review of construction claims should have this book to hand. The book examines the different types of claim common to construction contracts and presents a step-by-step guide to demonstrate the process of building up the submission of a claim and covers: Various types of claim. How the claim may be split into sections dealing with the details of the contract, the cause, the effect, entitlement and quantum. What this section is attempting to demonstrate or achieve and why. What should be included within the section and why. Worked examples of typical claims and responses with sample wording.

DISPUTE RESOLUTION IN THE CONSTRUCTION INDUSTRY

AN EVALUATION OF BRITISH PRACTICE: A DEPARTMENT OF THE ENVIRONMENT, TRANSPORT AND THE REGIONS PARTNERS IN TECHNOLOGY RESEARCH PROJECT

Thomas Telford "The challenges facing all members of the construction industry are enormous, but not unachievable... I am confident that the ACE Client Guide 2000 will help all members of the construction industry, whether consulting engineers, architects, surveyors, contractors and their clients, better understanding the challenges facing us and encourage appropriate action to be taken" Jim Dawson, ACE Chairman 1999-2000. Providing an overview of the market, its structures and external influences, this invaluable guide will help members of the construction supply chain to understand their clients' business needs and equip them to invest appropriately for current and future market developments and take advantage of emerging opportunities. The ACE Client Guide 2000 has been prepared in the light of feedback on the first edition, which was published in November 1998, and developments both within the construction industry and in the wider economy over the past 12 months, the facts, perceptions, commentary and sources set out in the ACE Client Guide 2000 provide a basis for individual firms to examine: - What to do - Why they do it - How they do it - How well they do it - Where improvements could be made - How such improvements could be achieved

CONSTRUCTION CONFLICT MANAGEMENT AND RESOLUTION

Routledge This book brings together over 40 papers presented at the 1992 International Construction Conflict Management & Resolution Conference held in Manchester, UK. Six themes are covered,

including alternative dispute resolution, conflict management, claims procedures, litigation and arbitration, international construction, and education and the future. With papers from arbitrators, architects, barristers, civil engineers, chartered surveyors and solicitors, this book represents the first multi-disciplinary body of knowledge on Construction Conflict and will act as a unique source of reference for both legal and construction professionals.

ARBITRATION PROCEDURE 1997

Thomas Telford - Arbitration procedure 1997 - Sample documents - Notice to refer a dispute to arbitration - Notice to concur in the appointment of an Arbitrator - Application for the appointment of an Arbitrator

MATERIALS FOR CONSTRUCTION AND CIVIL ENGINEERING

SCIENCE, PROCESSING, AND DESIGN

Springer This expansive volume presents the essential topics related to construction materials composition and their practical application in structures and civil installations. The book's diverse slate of expert authors assemble invaluable case examples and performance data on the most important groups of materials used in construction, highlighting aspects such as nomenclature, the properties, the manufacturing processes, the selection criteria, the products/applications, the life cycle and recyclability, and the normalization. Civil Engineering Materials: Science, Processing, and Design is ideal for practicing architects; civil, construction, and structural engineers, and serves as a comprehensive reference for students of these disciplines. This book also: · Provides a substantial and detailed overview of traditional materials used in structures and civil infrastructure · Discusses properties of natural and synthetic materials in construction and materials' manufacturing processes · Addresses topics important to professionals working with structural materials, such as corrosion, nanomaterials, materials life cycle, not often covered outside of journal literature · Diverse author team presents expert perspective from civil engineering, construction, and architecture · Features a detailed glossary of terms and over 400 illustrations

FALSE CLAIMS IN CONSTRUCTION CONTRACTS

FEDERAL, STATE, AND LOCAL

American Bar Association

CONFLICT AVOIDANCE AND DISPUTE RESOLUTION IN CONSTRUCTION

PROJECT MANAGEMENT FOR CONSTRUCTION

FUNDAMENTAL CONCEPTS FOR OWNERS, ENGINEERS, ARCHITECTS, AND BUILDERS

Chris Hendrickson

ENVIRONMENTAL AND HUMAN IMPACT OF BUILDINGS

AN ENERGETICS PERSPECTIVE

Springer Nature Featuring research on topics such as low energy buildings' concepts, construction materials and technology, hybrid energy systems, energy balance, and wellbeing, this book meets the expectations of academicians, specialists and researchers in the field, along with the scholars seeking coverage on buildings, environmental and human impact. It presents an integrated approach to the buildings' energetic aspects, from the perspective of environmental impact, together with the indoor wellbeing. In this respect, the chapters include state of the art, case studies, as well as research results that validate the raised hypotheses. The book integrates topics related to buildings' performance, approached by researchers with different backgrounds within the civil engineering domain, i.e. achieved energetics performances, obstacles, restrictions and limitations issues within design and optimization processes, including the new perspectives in the buildings & energy sector.

MANAGEMENT OF CONSTRUCTION PROJECTS

A CONSTRUCTOR'S PERSPECTIVE

Unlike the majority of construction project management textbooks out there, Management of Construction Projects takes a distinctive approach by setting itself in the context of a single and real-world construction project throughout and also by looking at construction project management from the constructor's perspective. This project-based learning approach emphasizes the skills, knowledge, and techniques students require to become successful project managers. This second edition uses a brand new, larger, and more challenging case study to take students through key stages of the process, including: contracts and subcontracting; estimating, scheduling, and planning; supply chain and materials management; cost control, quality, and safety; project leadership and ethics; and claims, disputes, and project close-outs. Also new to this edition is coverage of emergent industry trends such as LEAN, LEED, and BIM. The book contains essential features such as review questions, exercises, and chapter summaries, while example plans, schedules, contracts, and other documents are stored on a companion website. Written in straightforward language from a constructor's perspective, this textbook gives a realistic overview and review of the roles of project managers and everything they need to know in order to see a successful project through from start to finish.

SUID-AFRIKAANSE HOFVERSLAE

INTRODUCTION TO CIVIL ENGINEERING SYSTEMS

A SYSTEMS PERSPECTIVE TO THE DEVELOPMENT OF CIVIL ENGINEERING FACILITIES

John Wiley & Sons This book presents an integrated systems approach to the evaluation, analysis, design, and maintenance of civil engineering systems. Addressing recent concerns about the world's aging civil infrastructure and its environmental impact, the author makes the case for why any civil infrastructure should be seen as part of a larger whole. He walks readers through all phases of a civil project, from feasibility assessment to construction to operations, explaining how to evaluate tasks and challenges at each phase using a holistic approach. Unique coverage of ethics, legal issues, and management is also included.

THE ICE CONDITIONS OF CONTRACT

John Wiley & Sons The ICE Conditions continues to be the dominant form of contract for civil engineering, despite the growing importance of the New Engineering Contract. The Seventh Edition of the ICE Conditions, published in 1999, introduced a number of changes, including: incorporating some of the concepts of the Latham Report amending certain provisions of the Sixth Edition which had attracted criticism rectifying conspicuous omissions from the text of earlier editions of the contract correcting small errors and faults from the previous edition modernising certain provisions and terms Brian Eggleston, whose previous book on the ICE Conditions was described as 'likely to become the authoritative reference source for the Sixth Edition', examines the contract clause by clause from a practical and legal viewpoint. There is extensive coverage of case law. Written by an experienced civil engineer and recognized authority on construction contracts, this book is an essential guide.

CONSTRUCTED CIVIL INFRASTRUCTURE SYSTEMS R&D

A EUROPEAN PERSPECTIVE

Amer Society of Civil Engineers

ECRM2016-PROCEEDINGS OF THE 15TH EUROPEAN CONFERENCE ON RESEARCH METHODOLOGY FOR BUSINESS MANAGEMENT "

ECRM2016

Academic Conferences and publishing limited

CONSTRUCTION QUALITY AND QUALITY STANDARDS

THE EUROPEAN PERSPECTIVE

Routledge Quality is a vital issue to be addressed by all construction professionals working in Europe today. This book provides clear, concise guidance to the making and use of codes, regulations and technical specifications in Europe.

BUILDING CONTRACTS

A BIBLIOGRAPHY

PERSPECTIVES IN CIVIL ENGINEERING

COMMEMORATING THE 150TH ANNIVERSARY OF THE AMERICAN SOCIETY OF CIVIL ENGINEERS

ASCE Publications This report contains 27 papers that serve as a testament to the state-of-the-art of civil engineering at the outset of the 21st century, as well as to commemorate the ASCE's

Sesquicentennial. Written by the leading practitioners, educators, and researchers of civil engineering, each of these peer-reviewed papers explores a particular aspect of civil engineering knowledge and practice. Each paper explores the development of a particular civil engineering specialty, including milestones and future barriers, constraints, and opportunities. The papers celebrate the history, heritage, and accomplishments of the profession in all facets of practice, including construction facilities, special structures, engineering mechanics, surveying and mapping, irrigation and water quality, forensics, computing, materials, geotechnical engineering, hydraulic engineering, and transportation engineering. While each paper is unique, collectively they provide a snapshot of the profession while offering thoughtful predictions of likely developments in the years to come. Together the papers illuminate the mounting complexity facing civil engineering stemming from rapid growth in scientific knowledge, technological development, and human populations, especially in the last 50 years. An overarching theme is the need for systems-level approaches and consideration from undergraduate education through advanced engineering materials, processes, technologies, and design methods and tools. These papers speak to the need for civil engineers of all specialties to recognize and embrace the growing interconnectedness of the global infrastructure, economy, society, and the need to work for more sustainable, life-cycle-oriented solutions. While embracing the past and the present, the papers collected here clearly have an eye on the future needs of ASCE and the civil engineering profession.

CONTRACTS FOR CONSTRUCTION AND ENGINEERING PROJECTS

Routledge "Contracts for Construction and Engineering Projects provides unique and invaluable guidance on the role of contracts in construction and engineering projects. The work explores various aspects of the intersection of contracts and construction projects involving the work of engineers and other professionals engaged in construction, whether as project managers, designers, constructors, contract administrators, schedulers, claims consultants, forensic engineers or expert witnesses. Compiling papers written and edited by the author, refined and expanded with additional chapters in this new edition, this book draws together a lifetime of lessons learned in these fields and covers the topics a practicing professional might encounter in construction and engineering projects, developed in bite-sized chunks. The chapters are divided into five key parts: 1) the engineer and the contract 2) the project and the contract 3) avoidance and resolution of disputes 4) forensic engineers and expert witnesses, and 5) international construction contracts. The inclusion of numerous case studies to illustrate the importance of getting the contract right before it is entered into - and the consequences that may ensue if this is not done - makes this book essential reading for professionals practising in any area of design, construction, contract administration, preparation of claims or expert evidence, as well as construction lawyers who interact with construction professionals. Donald Charrett practices in construction law as an arbitrator, mediator, dispute board member and expert. Prior to becoming a lawyer, he worked as a consulting engineer for over 30 years. He has published widely on legal and engineering subjects including work as the author/joint author/editor of six books on construction law"--

THE GUIDE TO CONSTRUCTION ARBITRATION

AUDITING CONTRACTS

Financial Times Management Examines the importance of having formal, effective approaches to negotiating and managing contracts. Provides information on the placing, control, monitoring and post-appraisal of contracts. It is aimed at contract audit specialists in public and private sectors in the UK and overseas.

INTERNATIONAL CONSTRUCTION CONTRACT LAW

John Wiley & Sons

INTERNATIONAL LEGAL BOOKS IN PRINT, 1990-1991: SUBJECTS

London : New York : Bowker-Saur

EVALUATING CONTRACT CLAIMS

John Wiley & Sons

UBIQUITOUS CONCRETE

A CIVIL ENGINEERING PERSPECTIVE

PREPARING FOR DESIGN-BUILD PROJECTS

A PRIMER FOR OWNERS, ENGINEERS, AND CONTRACTORS

Amer Society of Civil Engineers Gransberg, Koch, and Molenaar offer professional reference that covers the basics of developing a design-build requests for qualification and requests for proposals.

DICTIONARY OF BUILDING AND CIVIL ENGINEERING

ENGLISH/FRENCH FRENCH/ENGLISH

Routledge This dual-language dictionary lists over 20,000 specialist terms in both French and English, covering architecture, building, engineering and property terms. It meets the needs of all building professionals working on projects overseas. It has been comprehensively researched and compiled to provide an invaluable reference source in an increasingly European marketplace.

RESOLUTION OF DISPUTES TO AVOID CONSTRUCTION CLAIMS

Transportation Research Board This synthesis report will be of interest to transportation agency administrators, including contract administrators; construction, design, claims, and scheduling engineers; project staff and managers; attorneys; and construction contractors. This synthesis describes the state of the practice with respect to procedures used throughout the United States to resolve disputes to avoid construction claims. Fair and timely resolution of contract disputes may help lessen highway construction project administrative costs, benefitting the public, the agency, and the contractor. This report of the Transportation Research Board examines the underlying reasons for contract disputes and identifies methods for dispute avoidance and resolution. It complements the information in NCHRP Synthesis of Highway Practice 105: Construction Contract Claims: Causes and Methods of Settlement, which focused on the causes of disputes. This synthesis further emphasizes finding ways to settle disputes at their inception, before they become formal claims or lawsuits.

THE PRE-FABRICATION OF BUILDING FACADES

Springer This book compares two buildings with different technologies and distinct environment from the combined viewpoints of civil engineering and architecture. The first is the most recent building of Columbia University in New York, the Northwest Science Building, a project designed by Rafael Moneo and Dan Brodtkin of Ove Arup. The second one is the Burgo Tower in Oporto, by Eduardo Souto Moura and Rui Furtado of AFA, a building that brings a new perspective to the use of prefabrication technologies with local traditional construction systems. With the detailed analyses of recognized researchers in civil engineering and architecture, this book is a reflection upon the problems and solutions in the design and construction process of a prefabricated building system. This volume, like those to follow, brings together, building research and building design practice to enhance the knowledge of complementarity areas involved in construction, engineering and architecture. This is the first book in a new series "Building Research: Design, Construction and Technologies" which aims to bridge scientific research and professional practice to understand the Building Design problems. In each edition, one or two case studies (recognized buildings in the international design panorama) are analyzed with their authors to assess the design process and the construction development. To understand the problems involved, researchers, engineers and architects, are asked to contribute to this analysis with essays on building research issues, as building technology, construction management, acoustics, maintenance or prefabrication.

ARCHITECTURE SERIES: BIBLIOGRAPHY

INTEGRATED DESIGN AND COST MANAGEMENT FOR CIVIL ENGINEERS

CRC Press Find Practical Solutions to Civil Engineering Design and Cost Management Problems A guide to successfully designing, estimating, and scheduling a civil engineering project, Integrated Design and Cost Management for Civil Engineers shows how practicing professionals can design fit-for-use solutions within established time frames and reliable budgets. This text combines technical compliance with practical solutions in relation to cost planning, estimating, time, and cost control. It incorporates solutions that are technically sound as well as cost effective and time efficient. It focuses on the integration of design and construction based on solid engineering foundations contained within a code of ethics, and navigates engineers through the complete process of project design, pricing, and tendering. Well illustrated The book uses cases studies to illustrate principles and processes. Although they center on Australasia and Southeast Asia, the principles are internationally relevant. The material details procedures that emphasize the correct quantification and planning of works, resulting in reliable cost and time predictions. It also works toward minimizing the risk of losing business through cost blowouts or losing profits through underestimation. This Text Details the Quest for Practical Solutions That: Are cost effective Can be completed within a reasonable timeline Conform to relevant quality controls Are framed within appropriate contract documents Satisfy ethical professional procedures, and Address the client's brief through a structured approach to integrated design and cost management Designed to help civil engineers develop and apply a multitude of skill bases, Integrated Design and Cost Management for Civil Engineers can aid them in maintaining relevancy in appropriate design justifications, guide work tasks, control costs, and structure project timelines. The book is an ideal link between a civil engineering course and practice.

CONSTRUCTION FAILURE

John Wiley & Sons First published in 1968, Jacob Feld's Construction Failure has long been considered the classic text on the subject. Retaining all of the key components of Feld's comprehensive exploration of the root causes of failure, this Second Edition addresses a multitude of important industry developments to bring this landmark work up to date for a new generation of engineers, architects, and students. In addition to detailed coverage of current design tools, techniques, materials, and construction methods, Construction Failure, Second Edition features an entire chapter on the burgeoning area of construction litigation, including a thorough examination of alternative dispute resolution techniques. Like the original, this edition discusses technical and procedural failures of many different types of structures, but is now supplemented with new case studies to illustrate the dynamics of failure in action today. Jacob Feld knew thirty years ago that in order to learn from our mistakes, we must first acknowledge and understand them. With this revised volume, Kenneth Carper has ensured that Feld's snow-posthumous message will continue to be heard for years to come. Jacob Feld's comprehensive

work on failure analysis has now been skillfully amended to address current design and construction tools, materials, and practices. Building on the first edition's peerless examination of the causes and lessons of failure, *Construction Failure, Second Edition* provides you with expanded coverage of: * Technical, procedural, structural, and nonstructural failures * Natural hazards, earthworks, soil and foundation problems, and more * Reinforced, precast and prestressed concrete, steel, timber, masonry, and other materials * Responsibility and litigation concerns, dispute avoidance, and alternative dispute resolution techniques * Construction safety issues * Many different types of structures, including dams and bridges *Construction Failure* has as much to teach us today as it did thirty years ago. This revised volume is an essential resource for design engineers, architects, construction managers, lawyers, and students in all of these fields.

MANAGING CONSTRUCTION PROJECTS

John Wiley & Sons Project management is of critical importance in construction, yet its execution poses major challenges. In order to keep a project on track, decisions often have to be made before all the necessary information is available. Drawing on a wide range of research, *Managing Construction Projects* proposes new ways of thinking about project management in construction, exploring the skills required to manage uncertainty and offering techniques for thinking about the challenges involved. The second edition takes the information processing perspective introduced in the first edition and develops it further. In particular, this approach deepens the reader's understanding of the dynamics in the construction project process— from the value proposition inherent in the project mission, to the functioning asset that generates value for its owners and users. *Managing Construction Projects* is a unique and indispensable contribution to the available literature on construction project management. It will be of particular benefit to advanced students of construction and construction project management, as well as contractors and quantity surveyors. Reviews of the First edition: "A massive review of the art and science of the management of projects that has the great virtue of being a good read wherever it is touched. It spills the dirt on things that went wrong, elucidates the history so you can understand the industry's current stance, draws on other countries' experience and explains the latest management processes. Throughout it is liberally sprinkled with anecdotes and case histories which amply illustrate the dos and don'ts for practitioners wishing to deliver projects on time to expected quality and price. A valuable book for students and practitioners alike." —John D Findlay, Director, Stent "This is a valuable source for practitioners and students. It covers the A-Z of project management in a confident contemporary manner, and provides a powerful and much needed conceptual perspective in place of a purely prescriptive approach. The engaging presentation introduces a range of challenges to established thinking about project management, often by making comparisons between practices in the UK and those of other countries." —Peter Lansley, Professor of Construction Management, University of Reading "A refreshing and unique study of information management and its impact upon international construction project management.... The book is well presented and written, logical and succinct and is flexible enough to allow readers to either read from start to finish or to dip into selected chapters. This book deserves to be an established text for any construction or civil engineering under- and/or postgraduate course." —CNBR, 25th November 2003 "Generous use is made of anecdotes and case histories throughout to support the theory. The book illustrates the mistakes made by others, and the means to deliver projects on time and to cost." —Building Services Journal, April 2004