

Quantitative Methods in Construction Management

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Quantitative Methods In Construction Management And Design

Zhaohan Sheng



Quantitative Methods In Construction Management And Design:

Quantitative methods in construction management and design John Frank Woodward, 1975 Quantitative Methods in Construction Management and Design John Frank Woodward, 1975-09-01 **Project Planning, Scheduling, and Control in Construction** Calin M. Popescu, Chotchai Charoenngam, 1995-03-20 Critical Path Method CPM and Performance Evaluation and Review Technique PERT are widely recognized as the most effective methods of keeping large complex construction projects on schedule under budget and up to professional standards But these methods remain underused because they are poorly understood and due to a host of unfamiliar terms and applications may seem more complicated than they really are This encyclopedia brings together in one comprehensive volume all terms definitions and applications related to the time and cost management of construction projects While many of these terms refer to ancient and venerable building practices others have evolved quite recently and refer specifically to modern construction and management techniques Sources include hundreds of professional books trade journals and research publications as well as planning and scheduling software vendor literature The detailed glossary of all applicable terms includes across referenced listing of examples that describe real world applications for each term supplied An extensive bibliography covers all applicable books articles and periodicals available on project planning scheduling and control using CPM and related subjects This book is an important quick reference and desktop information resource for construction planners schedulers and controllers as well as civil engineers and project managers It is also the ultimate research tool for educators students or anyone who seeks to improve their understanding of the management of modern construction projects **Process Management in Design and Construction** Rachel Cooper, Ghassan Aouad, Angela Lee, Song Wu, Andrew Fleming, Michail Kagioglou, 2008-04-15 To deliver a construction project on time at cost and of appropriate quality it is critical to manage the design and construction process effectively This book provides a comprehensive introduction to the field of process management in design and construction in order to meet the business needs of the construction industry as they change in today's highly competitive global environment It identifies the current state of the industry in the process management field describing trends and developments including information technology and demonstrates these through case study evidence Practical guidance is offered by identifying potential pitfalls illustrating best practice drawn from construction and appropriate manufacturing applications The overall approach is a holistic one based on practical experience gained throughout the past decade both in the academic and industrial environments including leading a number of research projects on process and IT related topics in construction and manufacturing industries Process Management in Design and Construction will provide students on construction and project management related courses with a description of the state of process management in design and construction including current process models as well as a future vision based on up to date research findings and good practice in the construction industry The book also offers practical guidance to industrial and consultancy organisations on

undertaking and implementing process management projects including re engineering their customer delivery processes through effective project Quantitative Methods for Evaluating Hospital Design Gerald L. Delon, Harold Eugene

Smalley, 1970 **Mixed Methods Research Design for the Built Environment** Julius Akotia, Bankole Osita

Awuzie, Charles Egbu, 2023-12-08 The application of mixed methods research design in the built environment discipline by students and academics has continued to grow exponentially However with no dedicated mixed methods research design textbook in this domain students have struggled to conduct research projects involving a mixed methods research design Mixed Methods Research Design for the Built Environment provides a useful research methodology resource for students academics and researchers across various disciplines in the built environment such as construction management and project management property and real estate management quantity surveying and commercial management building surveying building services engineering civil and geodetic engineering and other built environment disciplines The book can also be useful for students and academics outside the built environment knowledge domain This textbook offers practical and step by step guidance on how to apply mixed methods research design including an elucidation of the various philosophical and methodological underpinnings upon which the choice of a particular variant of the mixed methods research design is predicated It provides practical case examples and guidance on the processes involved to design and undertake mixed methods research the advantages and disadvantages of using mixed methods research and how multiple sources of qualitative and quantitative data can be combined and applied to carry out research projects **Cost Modelling** Ronald

Martin Skitmore, 1999 Cost models underlie all the techniques used in construction cost and price forecasting yet until relatively recently industry has been unfamiliar with their characteristics and properties An understanding of the various types of cost model is vital to enable effective cost control and the development of future forecasting techniques This volume brings together more than 20 seminal contributions to building cost modelling and introduces the major landmarks in progress and thinking in this field strategies and directions explorations in cost modelling cost product process modelling dealing with uncertainty The strong techniques bias of this book will appeal to construction professionals involved in estimating as well as researchers and students of building economics **Cost Modelling** M. Skitmore, V.

Marston, 2005-11-04 Cost models underlie all the techniques used in construction cost and price forecasting yet until relatively recently industry has been unfamiliar with their characteristics and properties An understanding of the various types of cost model is vital to enable effective cost control and the development of future forecasting techniques This volume brings together more than 20 seminal contributions to building cost modelling and introduces the major landmarks in progress and thinking in this field strategies and directions explorations in cost modelling cost product process modelling dealing with uncertainty The strong techniques bias of this book will appeal to construction professionals involved in estimating as well as researchers and students of building economics **Advanced Research Methods in the Built**

Environment Andrew Knight, Les Ruddock, 2009-03-16 This book provides a bridge between the introductory research methods books and the discipline specific higher level texts Its unique feature is the coverage of the detailed process of research rather than the findings of research projects Chapter authors have been carefully selected by their expertise discipline and location to give an eclectic range of perspectives Particular care has been taken to balance positivist with interpretivist approaches throughout The authors focus is on the practical consequences of research philosophies strategies and techniques by using their own research and by evaluating the work of others Advanced Research Methods in the Built Environment addresses common topics raised by postgraduate level researchers rather than dealing with all aspects of the research process Issues covered range from the practicalities of producing a journal article to the role of theory in research The material brought together here provides a valuable resource for the training and development of doctoral and young researchers and will contribute to a new sense of shared methodological understanding across built environment research

Fundamental Theories of Mega Infrastructure Construction Management Zhaohan Sheng, 2017-10-20

Fundamental Theories of Mega Infrastructure Construction Management Theoretical Considerations from Chinese Practices is a collection of decades of research and applications of managing megaprojects using theories of complex systems and management sciences It presents basic classical theory of megaproject management and is a showcase of more than 30 years of research of complex system and management sciences on the theory of megaproject management resulting from the integrating of theory and practice of megaprojects The theory and models have undergone rigorous systematic testing during the management and implementation of megaprojects in China Megaprojects are huge undertakings often in infrastructure bridges tunnels airports etc that involve huge levels of investment often take years to complete and typically run into delays cost overruns and any number of unforeseen problems Over the last few decades no one country has undertaken more of these projects than China and this book presents the fundamental theories underlying the practice of Mega Infrastructure Construction Management as practiced in China Individual chapters provide a basic definition of Mega Infrastructure Construction and its management an overview of the theories behind it the Formation Path basic concepts fundamental principles scientific problems the Method System of Meta synthesis specialized methods in research and intelligent management of Mega Infrastructure Construction Although the theoretical construction management problems in this book are derived from construction practices in China they can be applied universally and extended for great fundamental significance

Building Product Models Charles M Eastman, 2018-02-06 Building Product Models thoroughly presents the concepts technology and methods now used to work out what will become the building product model a new digital representation for architecture civil engineering and building construction Organized into three sections history current tools and concepts and existing efforts and research issues this resource provides the field of building product modeling with a standard reference as well as a single comprehensive text for university courses Until now all the efforts in building modeling

have been reported in research journals and conference proceedings or been made available as draft standards on the Internet Building Product Models is the only book available on this vital field bringing together essential aspects of major efforts from the early 1970s to the present Proceedings of the 28th International Symposium on Advancement of Construction Management and Real Estate Dezhi Li,Patrick X. W. Zou,Jingfeng Yuan,Qian Wang,Yi Peng,2024-11-27 This book presents the proceedings of CRIOCM 2023 sharing the latest developments in real estate and construction management around the globe The conference was organized by the Chinese Research Institute of Construction Management CRIOCM and Southeast University Written by international academics and professionals the proceedings discuss the latest achievements research findings and advances in frontier disciplines in the field of construction management and real estate covering a wide range of topics including new theory and practice of engineering management smart construction and maintenance green low carbon building and sustainable development big data and blockchain construction and real estate economy real estate finance and investment real estate management and housing policy innovative theory and practice of urban governance land use and urban planning and other related issues The discussions provide valuable insights into the implementation of advanced construction project management and real estate market in China and abroad The book offers an outstanding resource for academics and professionals **The Construction Industry in the Fourth Industrial Revolution** Clinton Aigbavboa,Wellington Thwala,2019-08-09 This book gathers papers from the 11th Construction Industry Development Board cidb Postgraduate Research Conference held on 28 30 July 2019 in Johannesburg South Africa The conference provided an essential forum for reviewing and generating knowledge on Construction 4.0 and consequently highlighted processes and practices that allow us to deliver and operate built environment assets more effectively and efficiently by focusing on physical to digital and digital to physical transformation The event addressed three broad themes Industrial production prefabrication 3D printing and assembly offsite and advanced manufacturing Cyber physical systems actuators sensors IoT robots and cobots for repetitive and dangerous tasks and drones for mapping progress monitoring safety and quality inspections lifting moving and positioning and Technologies digital ecosystems digital platforms BIM video and laser scanning AI and cloud computing big data and data analytics reality capture blockchain simulation virtual and augmented reality data standards and interoperability and vertical and horizontal integration Given its scope the book will be of interest to all construction industry and architectural professionals who want to learn about cutting edge technologies applied to construction **Transformative Leadership and Sustainable Innovation in Education** Sandra Baroudi,Miltiadis D. Lytras,2024-06-24 Transformative Leadership and Sustainable Innovation in Education is a valuable resource to a diverse network of policy makers school and university leaders educators practitioners curriculum designers innovators and investors who want to collaborate to identify and implement innovations that transform education and research eWork and eBusiness in Architecture, Engineering and Construction Gudni Gudnason,Raimar

Scherer,2012-07-06 Since 1994 the European Conferences of Product and Process Modelling www.ecppm.org have provided a review of research development and industrial implementation of product and process model technology in the Architecture Engineering Construction and Facilities Management AEC FM industry Product Building Information Modelling has matured significantly in the last few years and has never been closer to having a permanent impact on the AEC FM industry as a mainstream technology In this context the 9th European Conference of Product and Process Modelling provided a forum for leading experts to discuss the latest achievements emerging trends and future directions in product and process modelling technology in this dynamic and fragmented industry focusing on integrated project working value based life cycle management and intelligent and sustainable buildings and construction eWork and eBusiness in Architecture Engineering and Construction 2012 provides a comprehensive overview of topics including BIM in all life cycle stages ICT for energy efficiency smart buildings and environmental performance energy and building simulation knowledge and semantic modelling visualization technologies as well as tools and methods to support innovations in design and construction processes It further includes the proceedings of the 3rd Workshop on eeBuildings Data Models Energy Efficiency Vocabularies which aim to identify ICT Energy Efficiency Vocabularies and Ontologies to foster interoperability of Energy Efficiency Management Systems eWork and eBusiness in Architecture Engineering and Construction 2012 will be of interest to academics and professionals working in the interdisciplinary area of information technology in architecture engineering and construction

Proceedings of the 26th International Symposium on Advancement of Construction

Management and Real Estate Hongling Guo,Dongping Fang,Weisheng Lu,Yi Peng,2022-09-01 This book of CRIOCM 2021 26th International Conference on Advancement of Construction Management and Real Estate presents the latest developments in real estate and construction management around the globe The conference was organized by the Chinese Research Institute of Construction Management CRIOCM working in close collaboration with Tsinghua University Written by international academics and professionals the book discusses the latest achievements research findings and advances in frontier disciplines in the field of construction management and real estate Covering a wide range of topics including building information modeling big data geographic information systems housing policies management of infrastructure projects intelligent construction and smart city real estate finance and economics and urban planning and sustainability the discussions provide valuable insights into the implementation of advanced construction project management and real estate market in China and abroad The book offers an outstanding resource for academics and professionals

Managing

Construction Worldwide Peter R. Lansley,Peter Alan Harlow,1987 These three volumes present all the papers from the Chartered Institute of Building s 1987 symposium on the organization and management of construction They provide a unique insight to the latest developments in construction organisation and management

Managing Change in

Construction Projects Sepani Senaratne,Martin Sexton,2011-01-31 Managing Change in Construction Projects a

knowledge based approach offers a new perspective on construction project change by viewing the process of change management as a knowledge intensive activity where team members bring their tacit and explicit knowledge into the situation share create and capture this collective knowledge for future re use in similar situations Through this knowledge based approach construction teams can successfully resolve and learn from change events leading to an overall improved performance of the industry The book will make a significant contribution to our understanding of construction project change by offering new theoretical and practical insights and models grounded in results of case studies conducted within two collaborative construction project team settings By demonstrating how the social construction of knowledge works in construction settings the authors challenge the prevailing change management solutions based on hard IT approaches They put forward a balanced view that incorporates both IT based and socially constructed approaches to effective management of construction project change helps construction managers to improve and learn through the process of construction project change presents new theoretical models and offers practical guidelines first research based book to directly address project change from a knowledge based perspective draws on detailed studies with construction companies including Ballast Construction and Kier Construction encourages a move from the information driven process integrated approach to a knowledge based view

Construction Innovation and Process Improvement Akintola Akintoye, Jack Goulding, Girma Zawdie, 2012-03-05 Innovation in construction is essential for growth The industry strives to remain competitive using a variety of approaches and needs to engage structured initiatives linked to proven innovation concepts techniques and applications Even in mature markets like the Architecture Engineering and Construction AEC sector where business behaviour is generally considered as being risk averse it is increasingly important to embed innovation into mainstream business practices In Construction Innovation and Process Improvement a number of wide ranging issues from construction practice in different countries with different contexts are presented to provide a rich collection of literature embracing theory and practice Chapters are divided into three broad themes of construction innovation relating to Theory and Practice Process Drivers and Future Technologies Several questions are posed including for example What is particularly unique about construction innovation in theory and practice What are the major drivers of construction innovation What factors are needed to support and deliver future construction technologies In attempting to respond to such questions the book sheds new light on these challenges and provides readers with a number of ways forward especially cognisant of the increased role of globalisation the enhanced impact of knowledge and importance of innovation All these can have a significant impact on strategic decision making competitive advantage and sustainable policies and practices Part One deals with change management technology sustainable construction and supply chain management Part Two addresses innovation and process improvement drivers including strategic management concurrent engineering risk management innovative procurement knowledge management Part Three explores future technologies in construction and particularly how these can be harnessed

and leveraged to help procure innovation and process improvement

Teaching and Learning Building Design and Construction David Dowdle, 2013-10-18 Innovation in building design and construction depends on innovative strategies being developed by teachers and practitioners made available to students and then professionally adopted Successful transfer of this knowledge relies on appropriate support for both students and academics to ensure the new knowledge is translated into a format appropriate to the learner's current state of understanding often using a constructivist student centred learning approach This special issue of the journal Architectural Engineering and Design Management examines new strategies to manage effectively a growing number of students and a changing student profile in the built environment sector Written by international experts in the field core themes covered include student centred learning practice based learning good practice and evaluation and instructional systems design Several papers are devoted to virtual learning focusing on e pedagogy standardisation bridging the gap between academia and industry and virtual learning environments This peer reviewed publication will be invaluable reading for lecturers and students on architecture and civil engineering courses professional architects and engineers and all interested in T L continuing professional development and distance learning in the built environment sector

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