



Research Methods for Construction

Fourth Edition

Richard Fellows • Anita Liu

WILEY Blackwell

Research Methods For Construction

RD Boyd



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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

ECRM 2023 22nd European Conference on Research Methods in Business and Management Academic Conferences and Publishing Limited,2023-09-06 **Automation in Construction toward Resilience** Ehsan Noroozinejad Farsangi,Mohammad Noori,Tony T.Y. Yang,Paulo B. Lourenço,Paolo Gardoni,Izuru Takewaki,Eleni Chatzi,Shaofan Li,2023-09-29 While the word automation may conjure images of robots taking over jobs the reality is much more nuanced In construction for instance automation is less likely to diminish employment opportunities than it is to increase productivity Indeed automation alongside the global need for new and updated infrastructure and better and more affordable housing can help shape the direction of the construction industry The key will be anticipating and preparing for the shift in part by developing new skills in the current and future workforce This book presents all aspects of automation in construction pertaining to the use of information technologies in design engineering construction technologies and maintenance and management of constructed facilities The broad scope encompasses all stages of the construction life cycle from initial planning and design through the construction of the facility its operation and maintenance to the eventual dismantling and recycling of buildings and engineering structures Features Examines Building Information Management systems allowing on site execution of construction more efficient and for project teams to eliminate mistakes and better coordinate the workforce Presents the latest information on the automation of modular construction production in factories including 3 D printing of components such as facades or even load bearing and essential components Research Methods in Building Science and Technology Rahman Azari,Hazem Rashed-Ali,2021-09-09 This book covers the range of methodological approaches methods and tools currently used in various areas of building science and technology research and addresses the current lack of research method literature in this field The book covers the use of measurement based methods in which data is collected by measuring the properties and their variations in actual physical systems simulation based methods which work with models of systems or processes to describe examine and analyze their behaviors performances and operations and data driven methodologies in which data is collected via measurement or simulation to identify and examine the associations and patterns and predict the future in a targeted system The book presents a survey of key methodologies in various specialized areas of building science and technology research including window systems building enclosure energy performance lighting and daylighting computational fluid dynamics indoor and outdoor thermal comfort and life cycle environmental impacts Provides advanced insight into the research methods and presents the key methodologies within the field of building science

and technology Reviews simulation based and experimentation field based methods of data collection and analysis in diverse areas of building science and technology such as energy performance window and enclosure studies environmental LCA daylighting CFD and thermal comfort Provides a range of perspectives from building science faculty and researcher contributors with diverse research interests Appropriate for use in university courses **Strategic Safety Management in Construction and Engineering** Patrick X. W. Zou, Riza Yosia Sunindijo, 2015-03-26 Although the construction and engineering sector makes important contributions to the economic social and environmental objectives of a nation it has a notorious reputation for being an unsafe industry in which to work Despite the fact that safety performance in the industry has improved injuries and fatalities still occur frequently To address this the industry needs to evolve further by integrating safety into all decision making processes Strategic Safety Management in Construction and Engineering takes a broad view of safety from a strategic decision making and management perspective with a particular focus on the need to balance and integrate science and art when implementing safety management The principles covered here include the economics of safety safety climate and culture skills for safety safety training and learning safety in design risk management building information modelling and safety research methods and the research practice nexus They are integrated into a strategic safety management framework which comprises strategy development implementation and evaluation Practical techniques are included to apply the principles in the context of the construction and engineering industry and projects Case studies are also provided to demonstrate the localised context and applications of the principles and techniques in practice

Quantitative Methods in Construction Management and Design John F. Woodward, 1975-01-01 Effective Front-End Strategies to Reduce Waste on Construction Projects Peter G. Rundle, Alireza Bahadori, Ken Doust, 2019-05-30 This volume outlines a progressively staged process focused on fostering a more effective more efficient and greener global construction industry The research based book commences with an evaluation of eight methodologies identified after a worldwide literature and compliance review It is followed by a more detailed report on four of these options with the ultimate objective of independent selection within the construction engineering community of a single most appropriate methodology as the approach for further more detailed investigation The eight methodologies were selected against six key performance indicators developed as assessment criteria and include knowledge management lean construction construction contract procurement practices optimal work duration on site construction site waste rationalization of construction safety regulations sustainable construction labor force and portfolio project development A primary outcome of the selected methodology being a triple bottom line benefit to key stakeholders commercially and also to the ecology along with the community at large Front end construction waste strategies to serve as best practices to minimize waste generated by construction projects was the methodology selected for detailed research The text also covers the primary sources of construction waste The book is ideal for civil and construction engineers as well as project developers managers and public sector waste management specialists

Handbook of Research Methods for Marketing Management Nunkoo, Robin, Teeroovengadum, Viraiyan, Ringle, Christian M., 2021-10-22 Taking a multidisciplinary approach this comprehensive Handbook comprises contributions from international researchers of diverse educational and research backgrounds Chapters present methodological issues within marketing research sharing the researchers experiences of what does and does not work as well as discussing challenges and avenues for innovation

Successful Development of Green Building Projects Tayyab Ahmad, 2023-06-20 Focusing on office buildings this book explores how Green Building GB development can be managed to achieve successful project outcomes The book starts by highlighting the special requirements of GBs which distinguish them from traditional buildings The book then presents a detailed discussion of the success conditions for GB projects Highlighting 73 success conditions which have been categorised within 20 broad themes the book reports on the findings from interviews with GB stakeholders from Australia Hong Kong Pakistan Singapore the United Arab Emirates and the United Kingdom The book demonstrates how the complexity design methodology and team collaboration prevalent in the delivery of successful GB set them apart from traditional building projects The book also demonstrates that success in GB delivery is generally associated with socio technical conditions The research reported in this book will allow project decision makers such as clients and project team members to consider the wide range of identified success conditions to optimise project performance across its development stages and achieve successful project outcomes Theoretically the findings can inform future research focused on GB development resulting in the more efficient development of GB projects that can reduce the effects of climate change and resource depletion

Building Technology Publications Center for Building Technology, 1982

Secondary Research Methods in the Built Environment Emmanuel Manu, Julius Akotia, 2021-03-10 The use of secondary data for research can offer benefits particularly when limited resources are available for conducting research using primary methods Researchers and students at both undergraduate and postgraduate levels including their academic instructors are increasingly recognising the immense opportunities in applying secondary research methods in built environment research Advances in technology has also led to vast amounts of existing datasets that can be utilized for secondary research This textbook provides a systematic guide on how to apply secondary research methods in the built environment including their various underpinning methodologies It provides guidance on the secondary research process benefits and drawbacks of applying secondary research methods how to source for secondary data ethical considerations and the various secondary research methods that can be applied in built environment research The book incorporates chapters dealing with qualitative secondary analysis systematic literature reviews legal analysis bibliometric and scientometric analysis literature based discovery and meta analysis Secondary Research Methods in the Built Environment is an ideal research book for undergraduate and postgraduate students in construction management construction project management quantity surveying construction law and dispute resolution real estate and property management building services engineering architecture and

civil engineering *Handbook of Research Methods in Early Childhood Education - Volume I* Olivia Saracho, 2014-10-01 The Handbook of Research Methods in Early Childhood Education brings together in one source research techniques that researchers can use to collect data for studies that contribute to the knowledge in early childhood education To conduct valid and reliable studies researchers need to be knowledgeable about numerous research methodologies The Handbook primarily addresses the researchers scholars and graduate or advanced undergraduate students who are preparing to conduct research in early childhood education It provides them with the intellectual resources that will help them join the cadre of early childhood education researchers and scholars The purpose of the Handbook is to prepare and guide researchers to achieve a high level of competence and sophistication to avoid past mistakes and to benefit from the best researchers in the field This Handbook is also useful to university professors who conduct research and prepare student researchers in early childhood education It aims to improve the researchers conceptual and methodological abilities in early childhood education Thus the Handbook can be used as a guide that focuses on important contemporary research methodologies in early childhood education and describes them to offer researchers the necessary information to use these methodologies appropriately This Handbook is designed to be used by students of early childhood education at all levels of professional development as well as mature scholars who want to conduct research in areas needing more in depth study It is hoped that this Handbook of Research Methods in Early Childhood Education will serve the needs of many in the research community Scholars seeking the current state of research knowledge in various areas should find this volume useful Similarly practitioners who are trying to seek knowledge of research and its practical implications should find this volume helpful as well This Handbook with its individual chapters presents several research methodologies to address a variety of hypotheses or research questions that will contribute to the knowledge of the field in early childhood education Digitalization in Construction Chansik Park, Farzad Pour Rahimian, Nashwan Dawood, Akeem Pedro, Lee Dongmin, Rahat Hussain, Mehrtash Soltani, 2023-12-12 This book highlights the latest trends and advances in applications of digital technologies in construction engineering and management A collection of chapters is presented explicating how advanced technological solutions can innovatively address challenges and improve outcomes in the construction industry Promising technologies that are highlighted include digital twins virtual reality augmented reality artificial intelligence robotics blockchain and distributed ledger technologies The first section presents recent applications of extended reality technologies for construction education and advanced project control The subsequent chapters explore Artificial Intelligence AI blockchain and BIM enabled digitalization in construction through a series of case studies reviews and technical studies Innovative technologies and digitalized solutions are proposed for improved design planning training monitoring inspection and operations management in Architectural Engineering and Construction AEC contexts In addition to the technological perspectives and insights presented pressing issues such as decarbonization safety and sustainability in the built environment are also discussed This

book provides foundational knowledge and in depth technical studies on emerging technologies for students academics and industry practitioners The research demonstrates how the effective use of new technologies can enhance work methods transform organizational structures and bring profound advantages to construction project participants Chinese Contributions to International Discourse of Human Rights Pinghua Sun,2022-04-06 This book discusses human rights law focusing on Chinese contributions to international human rights viewed from a perspective of global governance The original research presented here integrates a variety of research methods inter disciplinary approaches historical and comparative methods documentary research and so on The research findings can be described briefly as follows In global governance the Universal Declaration of Human Rights UDHR serves as a historic cross cultural heritage while Pengchun Chang the Chinese representative made great contributions to the establishment of the international human rights system After examining the characteristics of the Chinese discourse on human rights in global governance the book suggests fundamental principles for improving human rights standards in China In addition it explores Chinese concepts of human dignity concerning the Declaration on Human Dignity for everyone everywhere The target readers are global scholars and students of law politics philosophy international relations human rights law religion and culture The book will provide these readers a vivid picture of China s contributions to international human rights and a better understanding of the significance of traditional Chinese culture and wisdom *Leadership, Ethics, and Project Execution* F.H. (Bud) Griffis, Frederick B. Plummer, Francis X. DarConte,2021-11-02 *Leadership Ethics and Project Execution* provides a masterclass in the project and people management skills that set apart the most accomplished design and construction professionals This textbook for graduate and advanced undergraduate students distils the insights gleaned over the authors decades of experience in academia and industry into actionable principles for success in a notoriously demanding field Combining real life case studies with original research *Leadership Ethics and Project Execution* points the way from the classroom to the jobsite Interactive exercises allow readers to take the role of junior project managers and other emerging professionals and reason through the ethical dilemmas surrounding building projects from the initial bid to completion Chapters on stakeholder alignment productivity and project success ensure that aspiring leaders business decisions are as economically sound as they are ethically correct From its accessible conversational tone to the lifetime s worth of construction wisdom it shares *Leadership Ethics and Project Execution* offers an extended mentoring session with three giants of the building industry Obesity Assessment:Tools, Methods, Interpretations Sachiko St. Jeor,1997-05-15 This book provides reference points for researcher clinicians and educators for assessing obesity in different individuals and populations It serves as a ready reference for selected measures of weight nutri tion and dietary intake activity and exercise behavior well being and disease risk relationships It presents assessment tools along wi th their applications and practical interpretations Emphasis is given to the differences by age gender weight status and the many interre lated variables that contribute to the development and or exacerbation of the

obese state *Controversy and Construction in Contemporary Aesthetics* ,2023-11-13 The inclusion of this volume in Brill's Transcultural Aesthetics a book series devoted primarily to multidisciplinary Western and non Western aesthetics is indispensable to enrich the nature and scope of contemporary aesthetics Time and again many aesthetic controversies have not been adequately addressed and this has become a common concern among scholars in contemporary aesthetics This volume therefore seeks to contribute new perspectives to these controversies by shedding light on some of the fresh views among the leading theorists working in the field today

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