

Advanced Research Methods in the Built Environment



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Advanced Research Methods In The Built Environment

Andrew Knight, Les Ruddock



Advanced Research Methods In The Built Environment:

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

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

The Routledge Handbook of Planning Research Methods Elisabete A. Silva, Patsy Healey, Neil Harris, Pieter Van den Broeck, 2014-08-21 The Routledge Handbook of Planning Research Methods is an expansive look at the traditions methods and challenges of research design and research projects in contemporary urban planning Through case studies an international group of researchers planning practitioners and planning academics and educators all recognized authorities in the field provide accounts of designing and implementing research projects from different approaches and venues This book shows how to apply quantitative and qualitative methods

to projects and how to take your research from the classroom to the real world The book is structured into sections focusing on Beginning planning research Research design and development Rediscovering qualitative methods New advances in quantitative methods Turning research into action With chapters written by leading scholars in spatial planning The Routledge Handbook of Planning Research Methods is the most authoritative and comprehensive handbook on the topic providing both established and ground breaking coverage of spatial planning research methods The book is an invaluable resource for undergraduate and graduate level students young professionals and practitioners in urban regional and spatial planning

Research Methodology in the Built Environment Vian Ahmed,Alex Opoku,Zeeshan Aziz,2016-03-10 Built environment students are not always familiar with the range of different research approaches they could be using for their projects Whether you are undertaking a postgraduate doctoral programme or facing an undergraduate or masters dissertation this book provides general advice as well as 13 detailed case studies from 16 universities in 7 countries to help you get to grips with quantitative and qualitative methods mixed methods of data collection action research and more

A Guide to Oil Marginal Field Law Mervyn Martin,Ifeanyichukwu Paschal Aniede,2024-10-01 This book offers unique insight regarding the Nigerian government oil marginal field farm out exercise which raised international concern over its ability to be fair justified and legal whilst requiring a cautionary application to avoid driving away investors It demonstrates the prudence in developing oil marginal fields alongside renewable energy to aid the development and gradual switch to renewable energy It traces the authority behind natural resources development and foreign direct investment in resolutions and policy statements of the UN and OPEC It discusses petroleum business arrangements and Nigerian oil marginal field regulations and reviews Nigerian marginal field development Concluding the legality of the government farm out exercise was drawn from a combination of the United Nations resolutions on developing countries sovereignty over natural resources and declaratory statements of the OPEC on member countries making policy development to take charge of their natural resources

The Journey to Dissertation Success Elizabeth Laycock,Tim Howarth,Paul Watson,2016-06-10 Are you about to embark on a research project for the first time Unsure which data collection methods are right for your study Don t know where to start By presenting the reader with a series of key research management questions this book introduces the novice researcher to a range of research designs and data collection methods Building an understanding of these choices and how they can impact on the dissertation itself will lead to a more robust and rigorous dissertation study This book is designed to direct your research choices with informative text and key questions advice from virtual supervisors and reflections from students Lists of suggested further reading also help to support you on your journey to developing an organised and successful dissertation project Researchers seeking support on their journey to a successful dissertation will find this book a valuable resource

A Complete Guide to Academic Research In Built Environment and Engineering (Penerbit USM) Abu Hassan Abu Bakar,Ruhizal Roosli,Ernawati Mustafa Kamal,Zul Zakiyuddin Ahmad Rashid,2018 Just when you feel frustrated

and thought of giving up this book is here to save the day and your future Flip through and you will know this is what you need to survive the journey especially in the real academic setting nowadays A Complete Guide to Academic Research in Built Environment and Engineering provides Complete coverage on the nut and bolts of academic research in the fields of built environment and engineering Detailed explanation of every stage in the research process from definitions to real world examples common mistakes and logical comparison Realistic expectations paired with practical and step by step alternatives to address unforeseen issues The respected local and international authors of this book have articulately penned their thoughts and experiences to provide a definitive road map to surviving academic research especially in built environment and engineering It is definitely a highly recommended guide for students and researchers whether you are contemplating academic research or may have just begun the journey

Research Methods for Contract Law and Scholarship Yuliya Chernykh, Joshua Karton, 2025-09-10 This is an open access title available under the terms of a CC BY NC ND 4.0 License It is free to read download and share on Elgaronline.com This timely and comprehensive book reveals the multifaceted nature of modern contract law and practice Providing a broad overview of research methods in contemporary contract law it identifies the various modes of inquiry and argumentative techniques in this dynamic field providing theoretical depth and practical tools for legal scholarship Yuliya Chernykh and Joshua Karton bring together a range of specialists in contract law research to address emerging topics within legal scholarship that work well with a combination of methodological approaches

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

Urban Infrastructure K. Wellman, Marcus Spiller, 2012-07-30 The magnitude of investment the long time

frames involved and the influence of pre existing infrastructure on urban infrastructure provision make a co ordinated approach to forward planning policy development and implementation essential There are major challenges in making decisions on urban infrastructure and getting management structures and processes in place Getting it right generates long term dividends getting it wrong involves major costs often borne by taxpayers Urban Infrastructure finance and management is posited on a strong belief that the physical structure of cities and the efficiency of infrastructure services delivered are driven by efficiencies within individual infrastructure sectors lessons learnt across these sectors and the ability to co ordinate and integrate sectors to generate economies of scale This necessitates an interdisciplinary approach integrating knowledge from finance governance planning and management as well as the characteristics of the individual urban infrastructure sectors involved Here it is not only about getting the initial decisions and policy settings right but also ensuring effective implementation A major theme running through the book is the nature of institutions and the governance structures responsible for delivery and management of urban infrastructure and the decision making processes involved The editors have taken a deliberately pragmatic approach to the finance and management of urban infrastructure chapters are cross sectorial and present both theory and practice This book is for students and practitioners in policy planning urban management infrastructure finance and management

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