



Moi University Brochure 2015 2016 Engineering

Will Slocombe, Genevieve Liveley



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Handbook of Research on Mixed Methods Research in Information Science Ngulube, Patrick, 2021-11-26 Mixed methods research is becoming prevalent in many fields yet little has been done to elevate mixed methods research in information science A comprehensive picture of information science and its problems is needed to further understand and address the issues associated with it as well as how mixed methods research can be adapted and used The Handbook of Research on Mixed Methods Research in Information Science discusses the quality of mixed methods studies and methodological transparency sampling in mixed methods research and the application of theory in mixed methods research throughout various contexts Covering topics such as the issues and potential directions for further research in mixed methods this comprehensive major reference work is ideal for researchers policymakers academicians librarians practitioners instructors and students **Handbook of Research on Records and Information Management Strategies for Enhanced Knowledge Coordination** Chisita, Collence Takaingenghamo, Enakrire, Rexwhite Tega, Durodolu, Oluwale Olumide, Tsabedze, Vusi Wonderboy, Ngoaketsi, Joseph M., 2021-01-15 The convergence of technologies and emergence of interdisciplinary and transdisciplinary modus of knowledge production justify the need for research that explores the disinterestedness or interconnectivity of the information science disciplines The quantum leap in knowledge production increasing demand for information and knowledge changing information needs information governance and proliferation of digital technologies in the era of ubiquitous digital technologies justify research that employs a holistic approach in x raying the challenges of managing information in an increasingly knowledge and technology driven dispensation The changing nature of knowledge production for sustainable development along with trends and theory for enhanced knowledge coordination deserve focus in current times The Handbook of Research on Records and Information Management Strategies for Enhanced Knowledge Coordination draws input from experts involved in records management information science library science memory and digital technology creating a vanguard compendium of novel trends and praxis While highlighting a vast array of topics under the scope of library science information science knowledge transfer records management and more this book is ideally designed for knowledge and information managers library and information science schools policymakers practitioners stakeholders administrators researchers academicians and students interested in records and information management **The Routledge Handbook of AI and Literature** Will Slocombe, Genevieve Liveley, 2024-12-30 The Routledge Handbook of AI and Literature provides an invaluable resource for those interested in deepening their understanding of the variety of theories and approaches available when AI is studied or deployed in literary contexts It also illustrates ways in which AI researchers can use literary lenses to better understand the sociotechnical dynamics and cultural imaginaries shaping human interactions with AI Both AI and literature are understood in their broadest senses here The book incorporates chapters that deal with Large Language Models Generative AI transformer architectures story generators and

computational analysis Literary case studies embrace performance poetry comics as well as prose and span a wide range of historical periods from the ancient world to contemporary science fiction and Generative AI poetry The Handbook brings together early career contributors as well as some of the best known names in the digital humanities and computational literary studies It offers a fresh perspective on the past present and future of AI and literature that will appeal to students and scholars with relevant interests across a range of subjects including AI Engineering Classics Computing Digital Humanities English Ethics Film and Television Law and Narratology

Building Innovation Capabilities for Sustainable Industrialisation Rasmus Lema, Margrethe Holm Andersen, Rebecca Hanlin, Charles Nzila, 2021-11-15 This book argues that renewable electrification in developing countries provides important opportunities for local economic development but new pathways are required for turning these opportunities into successful reality Building Innovation Capabilities for Sustainable Industrialisation offers a novel input into the debate on development of capabilities for sustainable industrialisation and delivers key insights for both researchers and policy makers when it comes to the question of how to increase the economic co benefits of renewables expansion The chapters in the book use a tailored analytical framework in their studies of renewable electrification efforts in Kenya and other countries in sub Saharan Africa They draw on a mix of project sector and country level case studies to address questions such as What capabilities are developed through on going renewable electrification projects in developing economies How can the expansion of renewable electrification be supported in a way that also encourages sustainable economic development What role do international linkages South South and North South play and what role should they play in the greening of energy systems in developing economies The authors provide a new understanding of how green transformation and sustainable industrialisation can be combined highlighting the opportunities and constraints for local capability building and the scope for local policy action This book will be of great interest to students and scholars of development studies energy studies sustainability and sustainable development as well as practitioners and policy makers working in development organisations and national governments The Open Access version of this book available at <http://www.taylorfrancis.com/books/e/9781003054665> has been made available under a Creative Commons Attribution Non Commercial No Derivatives 4.0 license

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