

Environmental Science

Ebenezer A. Sholarin  
Joseph L. Awange

# Environmental Project Management

Principles, Methodology, and Processes

 Springer

# Environmental Project Management Principles Methodology And Processes Environmental Science And Engineering

**Julius Akotia, Bankole Osita  
Awuzie, Charles Egbu**



## **Environmental Project Management Principles Methodology And Processes Environmental Science And Engineering:**

Environmental Project Management Ebenezer A. Sholarin, Joseph L. Awange, 2016-04-22 This book offers a new framework that facilitates the development of more intelligent systems and methods for data analysis and international information sharing such as the use of satellite imaging and geospatial data to predict changes in weather conditions and shifts in water levels and to assess the extent of the forest cover remaining on Earth that is visible from space It brings together the many aspects of science and technology as well as formula and analytical approaches required for more informed decision making It also highlights the vital importance of understanding the technological economic and social dimensions of environmental projects that have short term results and long term impacts It is unique in that it clearly distinguishes between environmental project management EnvPM and green project management GreenPM and presents an amalgamation of environmental management and project management concepts using geospatial methods to form an EnvPM concept The book sets a benchmark for the professionalism with which environmental projects should be planned executed monitored assessed and delivered While primarily intended for professionals responsible for the management of environmental projects or interested in improving the overall efficiency of such projects it is also a useful handbook for managers in the private public and non for profit sectors It is a valuable resource for students at both undergraduate and master s levels and an indispensable guide for anyone wanting to develop their skills in modern project management environmental management and geospatial techniques We are the first generation to feel the impact of climate change and the last generation that can do something about it US President Obama s address to the United Nations on Climate Change and Global warming 2015 hison This book provides an in depth well researched and science based approach to applying key project management and spatial tools and practices in environmental projects An important read for leaders considering projects that balance social economic growth against minimising its ill effects on Planet Earth Todd Hutchison Global Chairman of Peopleistic group

**Umweltverträglichkeitsuntersuchung** Karsten Runge, 2013-03-12 Die Umweltverträglichkeitsuntersuchung UVU beinhaltet den wissenschaftlichen Kern einer Umweltverträglichkeitsprüfung UVP In der Fachliteratur wurden bisher fast ausschließlich die rechtlichen und administrativen Aspekte der UVP diskutiert Mit diesem Buch liegt nun erstmals eine systematisch fundierte Methodendarstellung der UVU vor die sowohl den historischen Kontext als auch internationale Entwicklungstendenzen in den Vordergrund rückt Von Interesse sind dabei vor allem die USA und Kanada von wo die weltweite Verbreitung der UVP Anfang der 70er Jahre ihren Ausgang nahm Das Buch erl utert Theorien fachliche Zusammenhänge und Anwendungsschwerpunkte Zahlreiche Anwendungsbeispiele bieten Anregungen für die Durchführung von Umweltverträglichkeitsuntersuchungen in der Praxis

Proceedings of the XV International symposium Symorg 2016 Ondrej Jaško, Sanja Marinković, 2016-06-03

**Analytical Methods and Approaches for Water Resources Project**

**Planning** National Research Council, Division on Earth and Life Studies, Ocean Studies Board, Water Science and Technology Board, Committee to Assess the U.S. Army Corps of Engineers Methods of Analysis and Peer Review for Water Resources Project Planning, Panel on Methods and Techniques of Project Analysis, 2004-08-30 Analytical Methods and Approaches for Water Resources Project Planning is part of a larger study that was conducted in response to a request from the U S Congress in the Water Resources Development Act of 2000 for the National Academy of Sciences to review the U S Army Corps of Engineer s peer review methods and analytical approaches This report reviews the Corps analytical procedures and planning methods largely in the context of the federal Economic and Environmental Principles and Guidelines for Water and Related Land Resources Implementation Studies also known as the Principles and Guidelines or P and G P G as well as the Corps Planning Guidance Notebook PGN

**Green Business Process Management** Jan vom Brocke, Stefan Seidel, Jan Recker, 2012-06-15 Green Business Process Management Towards the Sustainable Enterprise consolidates the global state of the art knowledge about how business processes can be managed and improved in light of sustainability objectives Business organizations a dominant part of our society have always been a major contributor to the degradation of our natural environment through the resource consumption greenhouse emissions and wastage production associated with their business processes In order to lessen their impact on the natural environment organizations must design and implement environmentally sustainable business processes Finding solutions to this organizational design problem is the key challenge of Green Business Process Management This book discusses the emerging challenges of designing green business processes presents tools and methods that organizations can use in order to design and implement environmentally sustainable processes and provides insights from cases where organizations successfully engaged in more sustainable business practices The book is of relevance to both practitioners and academics who are interested in understanding designing and implementing green business processes It also constitutes a valuable resource for students and lecturers in the fields of information systems management and sustainable development Preface by Richard T Watson

**Environmental Pollution Control** Jingling Liu, Lulu Zhang, Zhijie Liu, 2017-09-11 The book illustrates theories of sustainable development from physical chemical and biological aspects and then introduces technologies to prevent pollution of water air solid waste and noise finally concludes with ecological environmental protection and restoration techniques With interdisciplinary features and abundant case studies it is an essential reference for researchers and industrial engineers

**Environmental Science and Information Application Technology** David Chan, 2015-06-29 Environmental Science and Information Application Technology contains selected papers from the 2014 5th International Conference on Environmental Science and Information Application Technology ESIAT 2014 Hong Kong 7 8 November 2014 The book covers a wide variety of topics Global Environmental Change and Ecosystems Management Graphic and Image Processing Spatial Information Systems Application of Remote Sensing and Application of Spatial Information Systems Environmental Science and Information Application

Technology will be invaluable to academics and professionals interested and or involved in these fields      Sustainable Process Engineering David Brennan,2012-10-01 This book introduces chemical engineering students to key concepts strategies and evaluation methods in sustainable process engineering The book is intended to supplement chemical engineering texts in fundamentals and design rather than replace them The key objectives of the book are to widen system boundaries beyond a process plant to include utility supplies interconnected plants wider industry sectors and entire product life cycles identify waste and its sources in process and utility systems and adopt waste minimization strategies broaden evaluation to include technical economic safety environmental social and sustainability criteria and to integrate the assessments and broaden the engineering horizon to incorporate planning development design and operations Case examples are integrated with chapter topics throughout and defined problems that reflect current industry challenges are provided Contexts include electricity generation waste sulfuric acid minimization petroleum fuel desulfurization and byproduct hydrogen utilization      Advances in Intelligent Systems and Computing III Natalia Shakhovska,Mykola O. Medykovsky,2018-11-19 This book reports on new theories and applications in the field of intelligent systems and computing It covers computational and artificial intelligence methods as well as advances in computer vision current issues in big data and cloud computing computation linguistics and cyber physical systems It also reports on data mining and knowledge extraction technologies as well as central issues in intelligent information management Written by active researchers the respective chapters are based on papers presented at the International Conference on Computer Science and Information Technologies CSIT 2018 held on September 11 14 2018 in Lviv Ukraine and jointly organized by the Lviv Polytechnic National University Ukraine the Kharkiv National University of Radio Electronics Ukraine and the Technical University of Lodz Poland under patronage of Ministry of Education and Science of Ukraine Given its breadth of coverage the book provides academics and professionals with extensive information and a timely snapshot of the field of intelligent systems and is sure to foster new discussions and collaborations among different groups      **Technology, Design and Process Innovation in the Built Environment** Peter Newton,Keith Hampson,Robin Drogemuller,2009-02-09 Making buildings and infrastructure more sustainable represents a key and global challenge This presents the results of research from the Australia Co operative Research Centre for Construction Innovation covering four themes applied to regeneration as well as to new build Sustainable Materials and Manufactures Virtual Design Construction and Management Integrating Design Construction and Facility Management over the Project Life Cycle and Integration across spatial scales      **Proceedings of the 1st International Workshop on Design in Civil and Environmental Engineering** Mary Kathryn Thompson (Ed.),2011      What is Global Engineering Education For? The Making of International Educators, Part I & II Gary Downey,Kacey Beddoes,2022-05-31 Global engineering offers the seductive image of engineers figuring out how to optimize work through collaboration and mobility Its biggest challenge to engineers however is more fundamental and difficult to

better understand what they know and value qua engineers and why This volume reports an experimental effort to help sixteen engineering educators produce personal geographies describing what led them to make risky career commitments to international and global engineering education The contents of their diverse trajectories stand out in extending far beyond the narrower image of producing globally competent engineers Their personal geographies repeatedly highlight experiences of incongruence beyond home countries that provoked them to see themselves and understand their knowledge differently The experiences were sufficiently profound to motivate them to design educational experiences that could challenge engineering students in similar ways For nine engineers gaining new international knowledge challenged assumptions that engineering work and life are limited to purely technical practices compelling explicit attention to broader value commitments For five non engineers and two hybrids gaining new international knowledge fueled ambitions to help engineering students better recognize and critically examine the broader value commitments in their work A background chapter examines the historical emergence of international engineering education in the United States and an epilogue explores what it might take to integrate practices of critical self analysis more systematically in the education and training of engineers Two appendices and two online supplements describe the unique research process that generated these personal geographies especially the workshop at the U S National Academy of Engineering in which authors were prohibited from participating in discussions of their manuscripts Table of Contents The Border Crossers Personal Geographies of International and Global Engineering Educators Gary Lee Downey From Diplomacy and Development to Competitiveness and Globalization Historical Perspectives on the Internationalization of Engineering Education Brent Jesiek and Kacey Beddoes Crossing Borders My Journey at WPI Rick Vaz Education of Global Engineers and Global Citizens E Dan Hirleman In Search of Something More My Path Towards International Service Learning in Engineering Education Margaret F Pinnell International Engineering Education The Transition from Engineering Faculty Member to True Believer D Joseph Mook Finding and Educating Self and Others Across Multiple Domains Crossing Cultures Disciplines Research Modalities and Scales Anu Ramaswami If You Don t Go You Don t Know Linda D Phillips A Lifetime of Touches of an Elusive Virtual Elephant Global Engineering Education Lester A Gerhardt Developing Global Awareness in a College of Engineering Alan Parkinson The Right Thing to Do Graduate Education and Research in a Global and Human Context James R Mihelcic Author Biographies     *Proceedings of the 7th International Conference on Axiomatic Design* Mary Kathryn Thompson, 2013-06-26

*Selected Water Resources Abstracts* ,1986     **Which Degree?** ,1991     **Process Engineering Renewal 1** Éric Schaer, Jean-Claude André, 2020-04-09 Process engineering emerged at the beginning of the 20th Century and has become an essential scientific discipline for the matter and energy processing industries Its success is incontrovertible with the exponential increase in techniques and innovations Rapid advances in new technologies such as artificial intelligence as well as current societal needs sustainable development climate change renewable energy the environment are developments that

must be taken into account in industrial renewal Process Engineering Renewal 1 the first volume of three focuses on training demonstrating the need for innovation in order for the field to have a framework that is sustainable in a highly changeable world **Intelligent Methods and Alternative Economic Models for Sustainability** Dekhici, Latifa,Guerraiche,

Khaled,Azzemou, Rabia,Jlassi, Jihène,2024-04-22 In the face of a world overwhelmed by environmental challenges the need for sustainability has reached a critical juncture This multidimensional concept demands a delicate equilibrium between environmental preservation economic viability and social equity Navigating this intricate terrain necessitates innovative solutions that bridge the present and the future The urgency is palpable as we grapple with the repercussions of unsustainable practices Intelligent Methods and Alternative Economic Models for Sustainability emerges as the definitive solution to this urgent problem By synergizing intelligent methods and alternative economic models the book provides a cohesive framework to address the multifaceted challenges of sustainability It delves into the transformative power of metaheuristics big data and the Internet of Things IoT in optimizing complex systems while advocating for circular economic models that minimize waste and maximize resource efficiency The book transcends theoretical discourse offering real world insights into successful sustainability initiatives This comprehensive approach caters not only to researchers in computer sciences economics and sustainability but also empowers policymakers with actionable strategies and engages the broader public fostering awareness and understanding of sustainability issues that impact us all **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 **Lees' Process Safety Essentials** Sam Mannan,2013-11-12 Lees Process Safety Essentials is a single

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