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Like in many parts of the world, water resources in sub-Saharan Africa (SSA) have been pivotal for human survival, economic growth, social development, and practical potable utilities, both in terms of number and quality. However, in most parts of sub-Saharan Africa, water resources have largely remained beyond limits. The demand for water resources is increasing mainly due to rapid population growth, industrialization and urbanization and dealing with water-related issues has become a major challenge in SSA. Apart from water scarcity, communities in SSA face the challenge of effectively and efficiently utilize and manage water resources, there are few comprehensive studies in sub-Saharan Africa that show the impact of the efficient use and management of water resources on development. On the other hand, water-related risks and threats to water resources, such as drought and floods, are increasing, and poor communities are not able to cope with water for poverty reduction, there are little exhaustive studies that closely show familiar and innovative water use and management interventions followed by communities, national governments and other stakeholders, and demonstrate the challenges and successes of the same.

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questions related to adoption and impacts of MIS in India. On the adoption side, the key question that the book addresses is which segment of the farming community adopts MIS across states/? The impacts analyzed include those on physical, agronomic and economic aspects. At the macro level, the question being asked is about the impacts of adoption of MIS on the agricultural sector of India. At the meso level, the question is about the impacts of adoption of MIS across states. The book brings out critical concerns pertaining to MIS adoption, which need to be addressed through more empirical research based on longitudinal panel/cross sectional data. The book would be of great use to researchers (agricultural water management, irrigation economics), students of water resource engineering, irrigation engineering and water resources management, as well as to policy makers and agricultural water management experts – national and international.

Micro Irrigation Systems in India - P K Viswanathan - 2016-02-19

The book provides a contextualized yet comprehensive understanding of the importance and implications of micro irrigation in India’s agricultural and water management sectors, over the past couple of decades. Based on empirical research from the macro-agricultural data on water use, the book deals with drip irrigation ‘behind the scenes’, showcasing what it does from the perspectives of the farmers who use it, and of the development workers and agencies, policymakers, private companies, local craftsmen, engineers, extension agents or researchers who engage with it for a diversity of reasons and to realize a multiplicity of objectives. While anchored in understanding the engineering of the design and operating principles of the technology, the book extends the analysis beyond engineering and hydraulics to understand rural landscapes, as multifunctional socio-economic systems, coupled with all the nexus problems of the 21st century. This has led to a new threshold of ecological planning and design. It should be widely read and employed.

Micro Irrigation in the Mediterranean - Francois Molls - 2015-09-26

This handbook presents the foundations of modern rural analysis. The first part of the book presents a comprehensive description of the elements of rural analysis, putting forward a new methodology for rural landscapes, and the different sets of tools. The book brings out critical concerns pertaining to micro irrigation adoption, which need to be addressed through more empirical research based on longitudinal panel/cross sectional data. The book would be of great use to researchers (agricultural water management, irrigation economics), students of water resource engineering, irrigation engineering and water resources management, as well as to policy makers and agricultural water management experts – national and international.

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Regenerative Design for Sustainable Development - John Lyle - 1990

Regenerative Design for Sustainable Development is not only an excellent resource for land owners, but also provides a critical analysis of the history of modern landscape architecture. It provides a comprehensive understanding of the role that landscape architecture can play in creating sustainable landscapes. The book brings out critical concerns pertaining to micro irrigation adoption, which need to be addressed through more empirical research based on longitudinal panel/cross sectional data. The book would be of great use to researchers (agricultural water management, irrigation economics), students of water resource engineering, irrigation engineering and water resources management, as well as to policy makers and agricultural water management experts – national and international.
Controlling Water Resources and Agriculture in Egypt - Abdel-Monem M. Negm - 2010-10-17

This book provides an up-to-date and comprehensive overview of water resources and agriculture in Egypt, drawing on the experiences of several recent and ongoing research and development projects. One section project, designed and conducted by the authors, is outlined in detail. The research findings, project implementation, and evaluation are intended to provide decision makers with experiences from Egypt, and approaches that can be applied to the integration of technical and social solutions, emphasizing the role of collective action, and the merits and demerits of small-scale, technically simple solutions.

Factor Five - Ernst Ulrich von Weizsäcker - 2009-12-01

This SpringerBrief reviews currently applied and potential solutions for improving the efficiency and quality of rural electricity supply in India, a major bottleneck for achieving the UN's Millennium Development Goals. The authors have conducted a research project in four rural villages in the Indian state of Madhya Pradesh, investigating a range of potential solutions for improving the efficiency and quality of rural electricity supply. The project, designed and conducted by the authors, is outlined in detail. The research findings, project implementation, and evaluation are intended to provide decision makers with experiences from India, and approaches that can be applied to the integration of technical and social solutions, emphasizing the role of collective action, and the merits and demerits of small-scale, technically simple solutions.
achieved, the book also provides an overview of energy/water nexus and energy/materials nexus efficiency opportunities across these sectors. The three-volume set IFIP AICT 368-370 constitutes the refereed post-conference proceedings of the 5th IFIP TC 5, SIG 5.1 International Conference on Computer and Computing Technologies in Agriculture, CCTA 2011, held in Beijing, China, in October 2011. The 189 revised papers presented were carefully selected from numerous submissions. They cover a wide range of interesting theories and applications of information technology in agriculture, including simulation models and decision support systems for agricultural production, agricultural product quality testing, traceability and e-commerce technology, the application of information and communication technology in agriculture, and universal information service technology and service systems development in rural areas. The 62 papers included in the first volume focus on decision support systems, intelligent systems, and artificial intelligence applications.

Irrigated Agriculture in Southeast Asia Beyond 2000 - Franz Heim - 1994-01-01
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Water Management and Agricultural Development - Kenneth D. Frederick - 2013-11-26
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