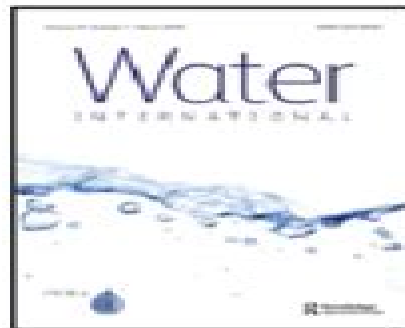




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Optimum Water Resources Allocation for Mekong-Chi-Mun Transbasin Irrigation Project, Northeast Thailand

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Optimal Allocation And Use Of Water Resources In The Mekong River Basin

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Optimal Allocation and Use of Water Resources in the Mekong River Basin Claudia Ringler, 2001 With the goals of describing trade offs and complements in water use and efficient allocation strategies this study analyzes multi country and intersectoral water allocation and use at the river basin level It describes the river basin as a unit of analysis and management outlines integrated economic hydraulic water modeling at the basin scale discusses the valuation of water resources determines the water availability and use in the Mekong river basin considers the influence of the Mekong regime and details a program of optimal allocation Ringler is affiliated with the International Food Policy Research Institute No index Annotation copyrighted by Book News Inc Portland OR Values of Inland Fisheries in the Mekong River Basin Eric Baran, Teemu Jantunen, Chiew Kieok Chong, An ex-post impact assessment of IFPRI's GRP22 program, Water Research Allocation Bennett, Jeffrey W., 2013-04-10 The performance of the International Food Policy Research Institute's IFPRI's research program that focuses on water resource issues is reviewed for the period 1994 2010 around the three themes that constitute the program global modeling river basin modeling and institutions The IFPRI water team has been involved in leading edge research in a number of dimensions it has focused on analysis at varying geographic scales the work has been truly interdisciplinary by engaging economics with biophysical science and other social sciences and research outputs have been innovative in advancing institutional analysis and water pricing and in policy measures addressing the complexities of water supply management In the research tasks IFPRI's water team actively collaborated with a wide range of researchers from within the CGIAR network national research institutes and universities Within the team a largely stable group of leaders has been responsible for the professional development of a substantial cohort of junior staff who have moved onto successful careers elsewhere The output of the program has been prolific and prominent in academic policy and development communities The approach taken is to review selected publications from the themes assess the quality of the journals in which papers have been published and evaluate the performance on average of researchers in the program In addition surveys of stakeholders were carried out and three specific projects were subjected to detailed review The assessment demonstrated the high regard in which the program research outputs and researchers are held The IFPRI water team has been remarkably productive throughout the 16 years considered working on issues that are of high relevance to policy and producing work that has largely been cutting edge However impacts generated by individual projects were not consistently or readily identifiable To maximize the benefits of this performance and to overcome challenges associated with securing more outcomes this report recommends that a more coordinated approach be taken to develop the research project portfolio This would involve better targeting of projects to policy objectives through a more systematic review of research demand forces and improved integration of research work with policy development processes The latter in particular requires the development of a sense of research project ownership within the policy circles the research is designed to influence More

effort in the development of in country research partnerships can aid this process as local researchers can act as champions within local policy circles Where government agencies have a research function their integration into the partnerships is recommended Avoidance of completing research projects in a policy vacuum is critical but requires both advanced planning of each research project as well as constant adaptation of the work plan to often rapidly evolving policy contexts To achieve project impacts beyond the immediacy of the specific case study context a more targeted and coordinated publication strategy should be developed in light of changing publication technology Project webpages within the IFPRI website with readily downloadable reports are useful during the implementation of each project and more formal papers should be targeted for publication in high impact factor technical journals with parallel papers prepared for more policy oriented journals that have high circulations

Review of Hydro-economic Models to Address River Basin Management Problems: Structure, Applications and Research Gaps Maksud Bekchanov,Aditya Sood,Marc Jeuland,2015-12-31

Governing International Watercourses Susanne Schmeier,2013 In this contribution to the academic and policy debates surrounding the management and governance of shared natural resources the focus is placed on River Basin Organizations as the key institutions for managing internationally shared water resources The book includes advice to policy makers based on worldwide analysis and three detailed case studies from three continents the Senegal West Africa Mekong South east Asia and Danube Europe rivers

Managing and Transforming Water Conflicts Jerome Delli Priscoli,Aaron T. Wolf,2010-02-04 What is the one thing that no one can do without Water Where water crosses boundaries be they economic legal political or cultural the stage is set for disputes between different users trying to safeguard access to a vital resource while protecting the natural environment Without strategies to anticipate address and mediate between competing users intractable water conflicts are likely to become more frequent more intense and more disruptive around the world In this book Delli Priscoli and Wolf investigate the dynamics of water conflict and conflict resolution from the local to the international They explore the inexorable links between three facets of conflict management and transformation Alternative Dispute Resolution ADR public participation and institutional capacity This practical guide will be invaluable to water management professionals as well as to researchers and students in engineering economics geography geology and political science who are involved in any aspects of water management

Routledge Handbook of Water Economics and Institutions Kimberly Burnett,Richard Howitt,James A. Roumasset,Christopher A. Wada,2014-12-05 Growing scarcity of freshwater worldwide brings to light the need for sound water resource modeling and policy analysis While a solid foundation has been established for many specific water management problems combining those methods and principles in a unified framework remains an ongoing challenge This Handbook aims to expand the scope of efficient water use to include allocation of sources and quantities across uses and time as well as integrating demand management with supply side substitutes Socially efficient water use does not generally coincide with private decisions in the real world however Examples of

mechanisms designed to incentivize efficient behavior are drawn from agricultural water use municipal water regulation and externalities linked to water resources Water management is further complicated when information is costly and or imperfect Standard optimization frameworks are extended to allow for coordination costs games and cooperation and risk allocation When operating efficiently water markets are often viewed as a desirable means of allocation because a market price incentivizes users to move resources from low to high value activities However early attempts at water trading have run into many obstacles Case studies from the United States Australia Europe and Canada highlight the successes and remaining challenges of establishing efficient water markets

Tropical River Fisheries Valuation, 2008 *Following the Proper Channels* Bennett L. Bearden, 2018-02-12 In *Following the Proper Channels* Tributaries in the Mekong Legal Regime Bennett Bearden offers in depth policy and legal analyses of the marginalization of tributaries in the context of the 1995 Agreement on the Cooperation for the Sustainable Development of the Mekong River Basin law of international watercourses hydrosovereignty and the national economic development interests of the Mekong riparians As a problem based study enlightening conclusions are made based on the increasingly state centric nature of water resources management in the Mekong region through pursuit of national agendas in the unilateral and bilateral development of tributaries The overarching legal and hydropolicy issue is whether states can simultaneously pursue hydrosovereignty on tributaries and ensure the Mekong legal regime s efficacy to achieve holistic water resources management and basin wide governance

[Handbook of Water Resources Management: Discourses, Concepts and Examples](#) Janos J. Bogardi, Joyeeta Gupta, K. D. Wasantha Nandalal, Léna Salamé, Ronald R.P. van Nooijen, Navneet Kumar, Tawatchai Tingsanchali, Anik Bhaduri, Alla G. Kolechkina, 2021-06-12 This book provides an overview of facts theories and methods from hydrology geology geophysics law ethics economics ecology engineering sociology diplomacy and many other disciplines with relevance for concepts and practice of water resources management It provides comprehensive but also critical reading material for all communities involved in the ongoing water discourses and debates The book refers to case studies in the form of boxes sections or as entire chapters They illustrate success stories but also lessons to be remembered to avoid repeating the same mistakes Based on consolidated state of the art knowledge it has been conceived and written to attract a multidisciplinary audience The aim of this handbook is to facilitate understanding between the participants of the international water discourse and multi level decision making processes Knowing more about water but also about concepts methods and aspirations of different professional disciplinary communities and stakeholders professionalizes the debate and enhances the decision making

The Water, Food, Energy and Climate Nexus Felix Dodds, Jamie Bartram, 2016-03-31 Global trends of population growth rising living standards and the rapidly increasing urbanized world are increasing the demand on water food and energy Added to this is the growing threat of climate change which will have huge impacts on water and food availability It is increasingly clear that there is no place in an interlinked world for isolated solutions aimed at just one sector In recent years

the nexus has emerged as a powerful concept to capture these inter linkages of resources and is now a key feature of policy making This book is one of the first to provide a broad overview of both the science behind the nexus and the implications for policies and sustainable development It brings together contributions by leading intergovernmental and governmental officials industry scientists and other stakeholder thinkers who are working to develop the approaches to the Nexus of water food energy and climate It represents a major synthesis and state of the art assessment of the Nexus by major players in light of the adoption by the United Nations of the new Sustainable Development Goals and Targets in 2015 With a foreword by HRH the Prince of Wales Out of Water - Design Solutions for Arid Regions Liat Margolis,Aziza Chaouni,2014-10-27

Zunehmend sind wir damit konfrontiert dass Wasser ein sehr knappes Gut ist insbesondere in Gebieten mit trockenem Klima Der Mangel an Wasser verlangt nach pr ventiven oder kompensatorischen L sungen die Vorbildcharakter haben k nnen Wasser wof r Dies muss die Leitfrage sein um auf die Folgen von Klimawandel und menschlicher Intervention zu reagieren Mit welchen Strategien k nnen die besonderen Kompetenzen von Landschaftsarchitektur Urbanismus und Architektur f r diese komplexen Probleme aktiviert werden Welche Technologien und Materialien stehen zur Verf gung Welche Methoden und Werkzeuge k nnen eingesetzt werden Welche Rolle kann soziales Engagement spielen In der Folge mehrj hriger Forschungen einer wandernden Ausstellung und einer internationalen Konferenz werden die Probleme und vielseitigen L sungen hier von Experten aus den relevanten Disziplinen dargestellt Die Dokumentation der EntwurfsL sungen und die Visualisierungen der Analysen erfolgen mit eigens f r dieses Buch angefertigten Zeichnungen Impacts of Global Change on the Hydrological Cycle in West and Northwest Africa Peter Speth,Michael Christoph,Bernd Diekkrüger,2010-08-12 Africa is highly vulnerable to the impacts of climate change In particular shortage of fresh water is expected to be the dominant water problem for West and Northwest Africa of the 21th century In order to solve present and projected future problems concerning fresh water supply a highly interdisciplinary approach is used in the book Strategies are offered for a sustainable and future oriented water management Based on different scenarios a range of management options is suggested with the aid of Information Systems and Spatial Decision Support Systems for two river catchments in Northwest and West Africa the wadi Dr a in south eastern Morocco and the Ou m basin in Benin The selected catchments are representative in the sense what can be learnt from these catchments for other similar catchments **Essential Tools for Water Resources**

Analysis, Planning, and Management Omid Bozorg-Haddad,2021-05-25 This book describes concepts and tools needed for water resources management including methods for modeling simulation optimization big data analysis data mining remote sensing geographical information system game theory conflict resolution System dynamics agent based models multiobjective multicriteria and multiattribute decision making and risk and uncertainty analysis for better and sustainable management of water resources and consumption thus mitigating the present and future global water shortage crisis It presents the applications of these tools through case studies which demonstrate its benefits of proper management of water

resources systems This book acts as a reference for students professors industrial practitioners and stakeholders in the field of water resources and hydrology Emerging Research in Artificial Intelligence and Computational Intelligence Hepu Deng,Duoqian Miao,Fu Lee Wang,Jingsheng Lei,2011-09-29 This book constitutes together with LNAI 7002 LNAI 7003 and LNAI 7004 the refereed proceedings of the International Conference on Artificial Intelligence and Computational Intelligence AICI 2011 held in Taiyuan China in September 2011 The 265 revised full papers presented in the four volumes were carefully reviewed and selected from 1073 submissions The 83 papers presented in this volume are organized in topical sections on applications of artificial intelligence applications of computational intelligence automated problem solving brain models cognitive science data mining and knowledge discovering expert and decision support systems fuzzy logic and soft computing intelligent agents and systems intelligent control intelligent image processing intelligent scheduling intelligent signal processing natural language processing nature computation neural computation pattern recognition rough set theory

Regimes in Southeast Asia Henriette Litta,2011-11-01 In the context of massive environmental problems in Southeast Asia the countries in the region have decided at least in some instances to create regimes to solve these problems jointly This empirical observation is surprising given the Southeast Asian countries general reluctance to regional cooperation the governance and budgetary constraints that are typical for developing countries and the huge heterogeneity of the involved countries in terms of environmental vulnerability economic capacity and hegemonic power This book analyzes the creation and effectiveness of two environmental regimes one on transboundary haze pollution and a second on resource management of the Mekong It will be shown that regime creation is extremely problematic and strategies to overcome conflicting actor constellations are mostly lacking Balancing Hydropower and Freshwater Environments in the Global South Pierre

Girard,David Andrew Kaplan,Walter Collischonn,Lee Baumgartner,2021-12-06 **Rural Development Through Carbon Finance** Sebastian M. Scholz,2009 In a timely contribution to the international discussion of the post Kyoto climate regime this study hypothesizes that Clean Development Mechanism CDM projects in the land use and forestry sector are an efficient instrument for climate change mitigation that contributes to rural development and poverty alleviation at the same time To this end the study analyzes socio economic aspects of a forestry project established under the CDM rules considering an East African case study exemplarily An agricultural household survey in Tanzania delivered the empirical data for the structural equation model at the center of the analysis Looking at different farm assets it is shown that the benefits of land use related climate projects go way beyond pure mitigation They also have a positive impact on a very broad asset base on which poor farm households depend Hence the current CDM only allowing for afforestation and reforestation projects is far too restricted to deliver on its twin objective *Hydrologic and Environmental Modelling in the Mekong Basin* Riyadh W. Al-Soufi,2000 Hydrology and Water Resources Management in Arid, Semi-Arid, and Tropical Regions Ondieki, Christopher Misati,Kitheka, Johnson Utu,2019-06-28 Hydrology is a key influence on water security environmental

sustainability agricultural production energy and transport especially in unique environments such as arid regions and the tropics where degradation issues on water and land can threaten the livelihoods of poor communities With implications in urbanization landscape architecture and sanitation enhancing the practice of water use management and planning is imperative for the sustainable development of these regions Hydrology and Water Resources Management in Arid Semi Arid and Tropical Regions is an essential research publication that seeks to improve scientific understanding and sharing of data in hydrology and integrated water resources management of arid semi arid and tropical regions in order to enhance water governance and alleviate reduction in the vulnerability of water resources systems to global changes Featuring a wide range of topics such as hydrometeorology sustainable development and climate change this book is ideal for researchers technology developers academicians policymakers government officials and students

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