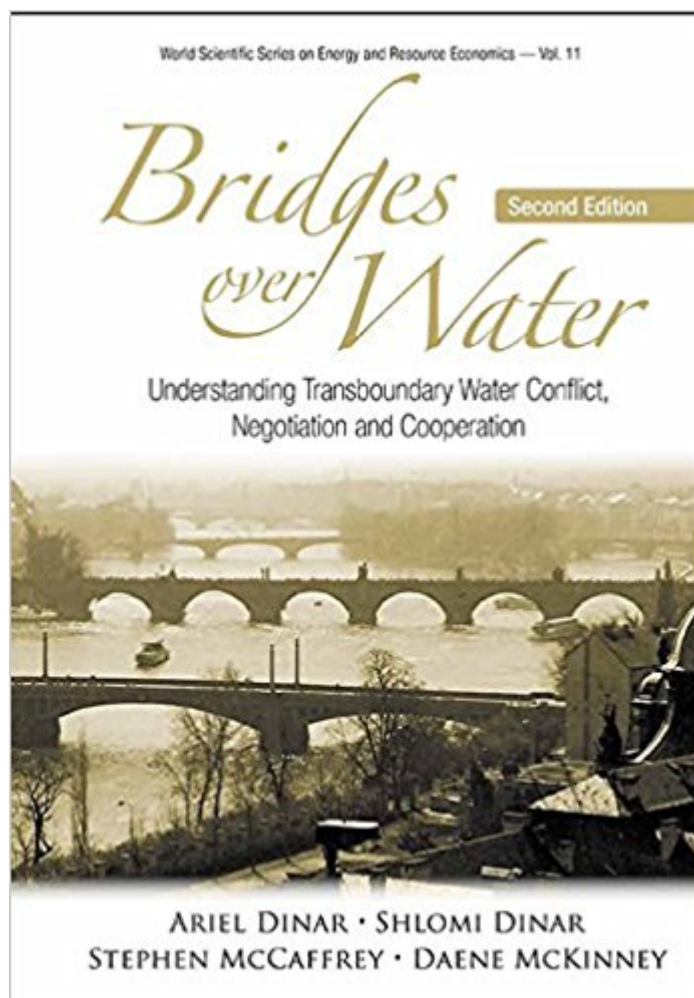


The book was found

Bridges Over Water: Understanding Transboundary Water Conflict, Negotiation And Cooperation (Second Edition) (World Scientific Series On Energy And Resource Economics)





Synopsis

Bridges over Water places the study of transboundary water conflicts, negotiation, and cooperation in the context of various disciplines, such as international relations, international law, international negotiations, and economics. It demonstrates their application, using various quantitative approaches, such as river basin modeling, quantitative negotiation theory, and game theory. Case-studies of particular transboundary river basins, lakes, and aquifers are also considered. This second edition updates the literature on international water and in-depth analyses on political developments and cooperation between riparian states. With an appended chapter on principles and practices of negotiation, and a new case study on the La Plata Basin, this edition is a timely update to the field of transboundary water studies.

Book Information

Series: World Scientific Series on Energy and Resource Economics

Hardcover: 432 pages

Publisher: World Scientific Publishing Company; 2 edition (April 15, 2013)

Language: English

ISBN-10: 9814436658

ISBN-13: 978-9814436656

Product Dimensions: 6.7 x 1 x 9.9 inches

Shipping Weight: 2.1 pounds (View shipping rates and policies)

Average Customer Review: Be the first to review this item

Best Sellers Rank: #247,311 in Books (See Top 100 in Books) #26 in [Books > Politics & Social Sciences > Politics & Government > International & World Politics > Treaties](#) #55 in [Books > Science & Math > Evolution > Game Theory](#) #63 in [Books > Engineering & Transportation > Engineering > Mechanical > Hydraulics](#)

Customer Reviews

"There simply is no other book on the subject of shared waters that is as carefully tailored for its multiple audiences as this. Scholars will appreciate its up-to-date survey of cutting edge research (to which the authors themselves contribute regularly); policymakers will be grateful for its accessible and applied nature; and teachers and students will value the design specifically for a 13-week semester, with careful progression from the basics out to the frontiers of the field. Not only is the multidisciplinary approach effective and well-integrated, the text is also readable and thoughtful, with the supplementary material and models adding tremendous value. This second edition, enhanced

as it is with coverage of important advances in governance and treaty studies, simulations and optimization, game theoretical approaches, as well as updates to the basins which are covered, keep this on the must-have list for those in the field." -- Aaron Wolf, Director, Program in Water Conflict Management and Transformation, Oregon State University

"This volume offers a unique approach to train people to understand that shared water resources management is not an area where quick fixes work. In addition to serious investments in politics and finance, it needs people who are appropriately trained to deal with the complexity of issues that require interdisciplinary minds and solutions. This textbook covers the whole conundrum of transboundary water management in an unprecedented manner: ranging from hydropolitics through international water law, all the way up to the practical application of cooperative game theory. I would wholeheartedly recommend this remarkable textbook to students, teachers and experts who are interested in turning a potential conflict into a potential situation for cooperation, thereby building cooperation and peace around, with, and by water. No less than the future of humanity depends on that." --Professor Andras Szollosi-Nagy Rector, UNESCO-IHE Institute for Water Education Delft, The Netherlands

Reviews of the First Edition: "Is it true that water scarcity must lead to conflict? Might it not lead to cooperation instead? How can conflict be avoided? How can cooperation be promoted? This new book provides the answers to these questions -- or, if not the answers, the means for finding the answers. It fills a large gap in the literature and will, I predict, become the standard text in this important field." -- Scott Barrett, Johns Hopkins University School of Advanced International Studies

"No other book known heretofore presents such a wide and deep coverage of water issues as this book has done. No other book has gone through such a comprehensive analysis of the professional, technical, political and legal aspects of water and international water as the authors of this book have collectively done. The combination of their talents and impressive track records and backgrounds has produced a book that is unique in the literature on water. McCaffrey has outdone his excellent previous works and so have the Dinars and McKinney. I congratulate each one of them, and thank them for this precious contribution. The book is so valuable that it is a must for ALL water and environment professionals, students and academicians. It is also a must for political science and public policy students and practitioners." -- Munther J Haddadin, Author and Professor of Water Resources, former Minister of Water and Irrigation Senior Jordanian Negotiator and Head of Water Negotiating Team, Middle East Peace Process

"Bridges Over Water is a valuable contribution that helps fill the need for comprehensive textbooks on transboundary water conflict, negotiation, and cooperation." --Environmental Change and Security Program

"Although the book has a wide scope and touches upon many fields of research, it is all very well presented in an

intuitive and logical order ... The book is to be recommended, not only because it is a very valuable source of information; in addition, it uncovers many important gaps within this area of research, so although it mainly claims to be a textbook, it is also a useful starting point for further studies." --

Journal of Peace Research "The detailed case studies of four major Asian river basins are thoughtful and thorough. With coverage of the Mekong, Ganges, and Indus River Basins, and the Aral Sea Basin, the reader appreciates the repeated applicability of this book's conceptual foundations. In addition to political complexities, the significance of geography, history, alternative uses, and hydrologic details become immediately apparent in reading the case studies ... this book is a valuable introductory survey of the political economy of international water, grounded in serious and substantial case studies." --American Journal of Agricultural Economics

Bridges over Water places the study of transboundary water conflicts, negotiation, and cooperation in the context of various disciplines, such as international relations, international law, international negotiations, and economics. It demonstrates their application, using various quantitative approaches, such as river basin modeling, quantitative negotiation theory, and game theory. Case-studies of particular transboundary river basins, lakes, and aquifers are also considered. This second edition updates the literature on international water and in-depth analyses on political developments and cooperation between riparian states. With an appended chapter on principles and practices of negotiation, and a new case study on the La Plata Basin, this edition is a timely update to the field of transboundary water studies.

[Download to continue reading...](#)

Bridges Over Water: Understanding Transboundary Water Conflict, Negotiation and Cooperation (Second Edition) (World Scientific Series on Energy and Resource Economics) Bridges over Water: Understanding Transboundary Water Conflict, Negotiation And Cooperation (World Scientific Series on Energy and Resource Economics) Understanding Global Conflict and Cooperation: An Introduction to Theory and History (10th Edition) Understanding Global Conflict and Cooperation: An Introduction to Theory and History (9th Edition) Pure Water: The Science of Water, Waves, Water Pollution, Water Treatment, Water Therapy and Water Ecology Negotiation: Negotiation (Irwin Management) Conflict Resolution in the Workplace: How to Handle and Resolve Conflict at Work ~ an Essential Guide to Resolving Conflict in the Workplace Crowded Orbits: Conflict and Cooperation in Space Easy to Love, Difficult to Discipline: The 7 Basic Skills for Turning Conflict into Cooperation Contemporary U.S.-Latin American Relations: Cooperation or Conflict in the 21st Century? (Contemporary Inter-American Relations) Reiki: The Healing Energy of Reiki - Beginner

Guide for Reiki Energy and Spiritual Healing: Reiki: Easy and Simple Energy Healing Techniques Using the ... Energy Healing for Beginners Book 1) Economics of Agricultural Development: World Food Systems and Resource Use (Routledge Textbooks in Environmental and Agricultural Economics) Vaccines and Diagnostics for Transboundary Animal Diseases: International Symposium, Ames, Iowa, September 2012: Proceedings (Developments in Biologicals, Vol. 135) Environmental and Natural Resource Economics (The Pearson Series in Economics) Mountaintop Mining in Appalachia: Understanding Stakeholders and Change in Environmental Conflict (Stud in Conflict, Justice, & Soc Change) Confronting the Curse: The Economics and Geopolitics of Natural Resource Governance (Policy Analyses in International Economics) More Heat than Light: Economics as Social Physics, Physics as Nature's Economics (Historical Perspectives on Modern Economics) Water Clarity Secrets for Ponds and Water Gardens: The Quick and Easy Way to Crystal Clear Water (Water Garden Masters Series Book 5) Energy Finance and Economics: Analysis and Valuation, Risk Management, and the Future of Energy Fruit Infused Water - 80 Vitamin Water Recipes for Weight Loss, Health and Detox Cleanse (Vitamin Water, Fruit Infused Water, Natural Herbal Remedies, Detox Diet, Liver Cleanse)

[Contact Us](#)

[DMCA](#)

[Privacy](#)

[FAQ & Help](#)