

UNIVERSIDAD NACIONAL AUTONOMA DE MEXICO INSTITUTO DE GEOGRAFIA AT'N: MTRO. LUIS RAUL ITURBE FUENTES







The Omo-Turkana Basin Cooperation for Sustainable

Water Management, Edited By Jonathan Lautze, Matthew McCartney, Julie Gibson, ISBN 9781003169338,

178 Pages 68 Color Illustrations, Published December 19, 2021 by Routledge, \$54.99

DESCRIPTION

This book provides a comprehensive examination of water resource management in the Omo-Turkana Basin, linking together biophysical, socioeconomic, policy, institutional and governance issues in a solutions-oriented manner.

The Omo-Turkana Basin is one of the most important lake basins in Africa, and despite the likely transboundary impacts associated with the management of dams, it is the largest lake basin in Africa without a cooperative water agreement. This volume provides a foundation for integrated decision-making in the management of development in the Lake Turkana Basin. Chapters cover water-related conditions, hydropower, agriculture, ecosystems, resilience and transboundary governance. The final chapter proposes ways forward in light of the potential benefits that can be achieved through cooperation, and practical realities that cooperation is slow and may take time to achieve.

This book will be of great interest to students and scholars of water and natural resource management, environmental policy, sustainable development and African studies. It will also be relevant to water management professionals.