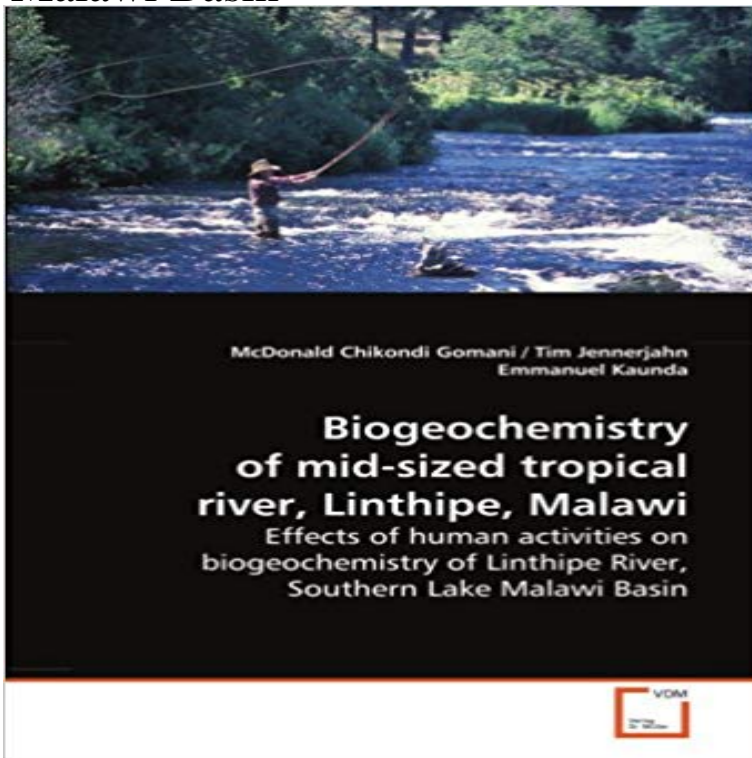


Biogeochemistry of mid-sized tropical river, Linthipe, Malawi: Effects of human activities on biogeochemistry of Linthipe River, Southern Lake Malawi Basin



Today the ecological health of Linthipe catchment in Lake Malawi Basin ? long the base of vast natural resources ? is at risk from anthropogenic activities leading to biogeochemical changes. Never before has knowledge of the biogeochemical processes of the catchment been so critical to its management, and yet until now research on this vital area has been fragmented. This book offers a comprehensive examination of the Linthipe River as a tropical catchment model system. Featuring investigations of nutrients, sediments, stable carbon & nitrogen isotopes following state of art analytical methods & catchment modelling. Organized around a framework that integrates geology, hydrology and human activities, the book demonstrates how the tropical catchment systems work, but also establishes a basis for how they compare with other, better-studied temperate catchments. In addition, the book features a fascinating & timely examination of the effects of human activities on biogeochemical processes at catchment scale. Biogeochemistry of mid-sized tropical river, Linthipe, will be welcomed by academicians & stakeholders in natural resources management.

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