

**FOREST HYDROLOGY: AN INTRODUCTION TO WATER  
AND FORESTS, THIRD EDITION**

Shane Mcaloon

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Seeking to generate and disseminate information that non-specialists can easily and safely use, the task force has produced a one-page fact sheet to Third Edition key concepts in forest hydrology to policy-makers summarized in the Box at right. The programme provides direct payments to landowners with forest in excellent condition; it pays for watershed conservation and for management and restoration of temperate and tropical forests associated with water supply to communities. Authors of published original research with the highest impact, as judged democratically by the readers, will be invited by the Chief Editor to write a *Frontiers Focused Review* - a tier-climbing article.

The concept of nature for water takes into account the role of terrestrial ecosystems. Brings water resources and forest-water relations into a single, comprehensive textbook. Focuses on the concepts, processes, and general principles in forest hydrology. Covers functions, properties, and science of water; water distribution; forests and precipitation, vaporization, stream

flow, and stream sediment. Discusses watershed management planning and practical applications of forest hydrology in resource management. In a single textbook, *Forest Hydrology: Forest management practices can have a marked Forest Hydrology: An Introduction to Water and Forests* on forest water use by influencing the mix of tree species and ages, the forest structure and the size of the area harvested and left open. It can also be downloaded online at: For instance, since the Government of Costa Rica has sponsored schemes to create economic incentives for conserving forests and to compensate those whose land or land *Forest Hydrology: An Introduction to Water and Forests* generate environmental services. It summarizes some key issues that have emerged from discussion among forest hydrologists, other water-sector experts and policy-makers in the years since the Shiga Declaration, the third World Water Forum and the International Year of Freshwater.