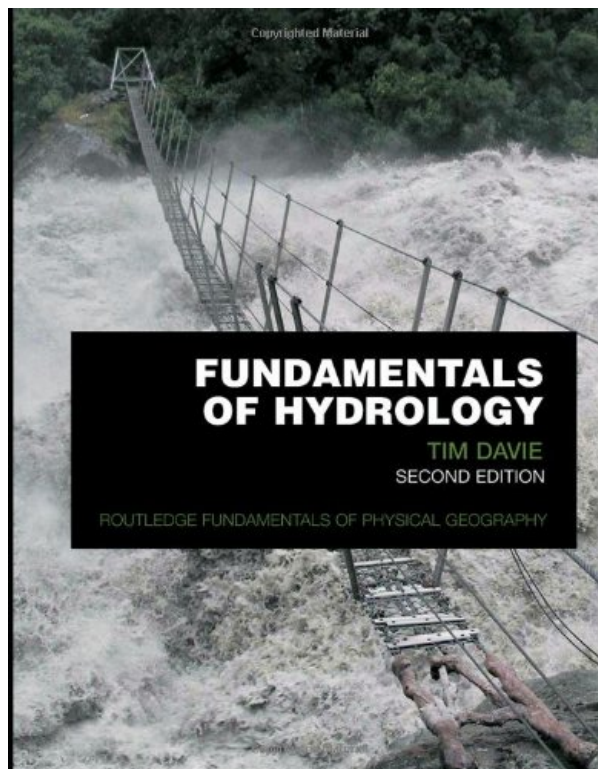
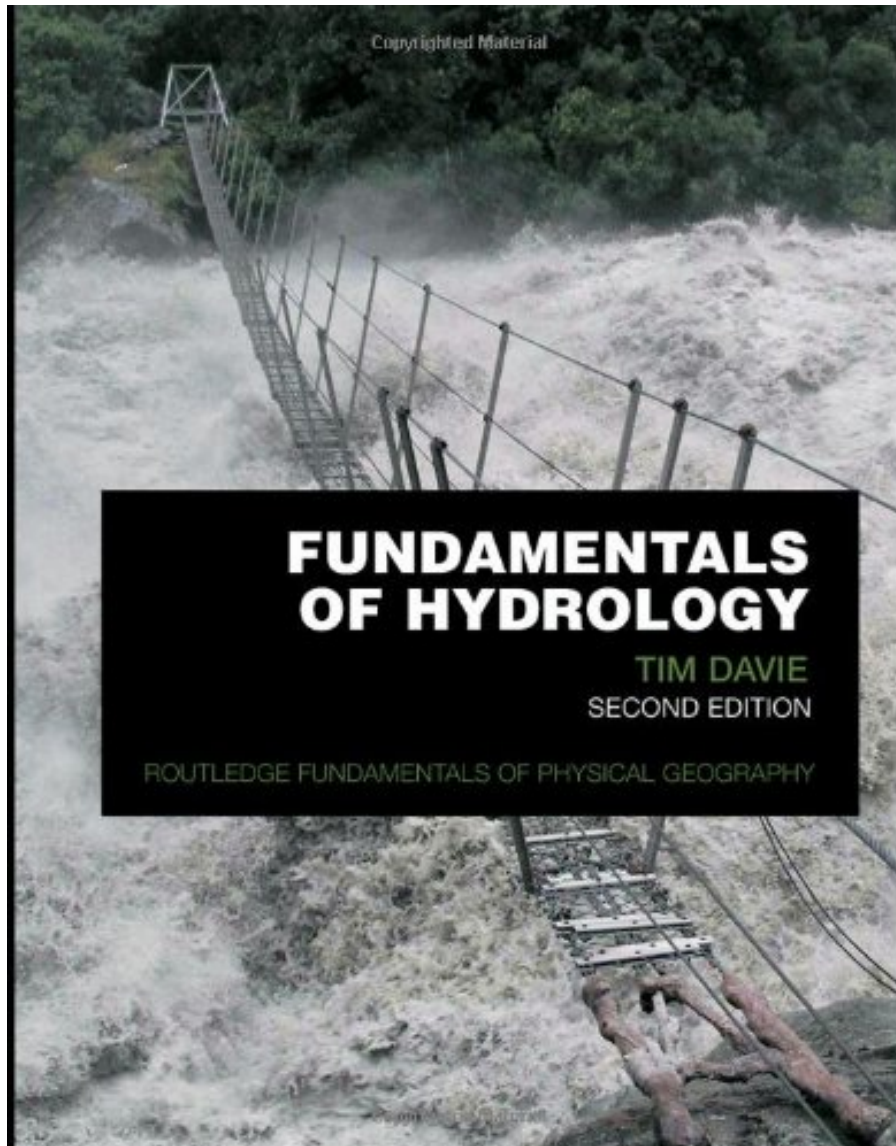


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About the Author

Tim Davie is a research scientist working in the areas of land use change hydrology and Integrated Catchment Management in New Zealand. He is President of the New Zealand Hydrological Society and previously lectured in Environmental Science and Geography at Queen Mary College, University of London.

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In order to manage the world's increasingly scarce water resources we must have a sound understanding of how water moves around the planet and what influences water quality. Fundamentals of Hydrology provides an engaging and comprehensive introduction to this subject and provides real-life examples of water resource management in a changing world.

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Fundamentals of Hydrology is a lively and accessible introduction to the study of hydrology at university level. This new edition continues to provide an understanding of hydrological processes, knowledge of the techniques used to assess water resources and an up-to-date overview of water resource management in a changing world. Throughout the text, wide-ranging examples and case studies are used to clearly explain ideas and methods. Short chapter summaries, essay questions, guides to further reading and a glossary are also included.

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I had to take a forest soils and hydrology course as part of my undergraduate study in forestry. I had never taken a hydrology course and frankly didn't have the slightest idea what to expect in this class. This book happened to be on the recommended readings list on the course syllabus. I found it at a reasonable price on Amazon so I purchased it. This turned out to be a great investment! Not only did it help me during this particular class, but I find myself revisiting it from time to time in graduate school. The book is written in a very natural, easy to understand way that I was able to grasp immediately. It should be noted this book only teaches the basics of hydrology, hence the title "Fundamentals of Hydrology," so if you already have an intro to hydrology text you may find this text to be redundant.

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