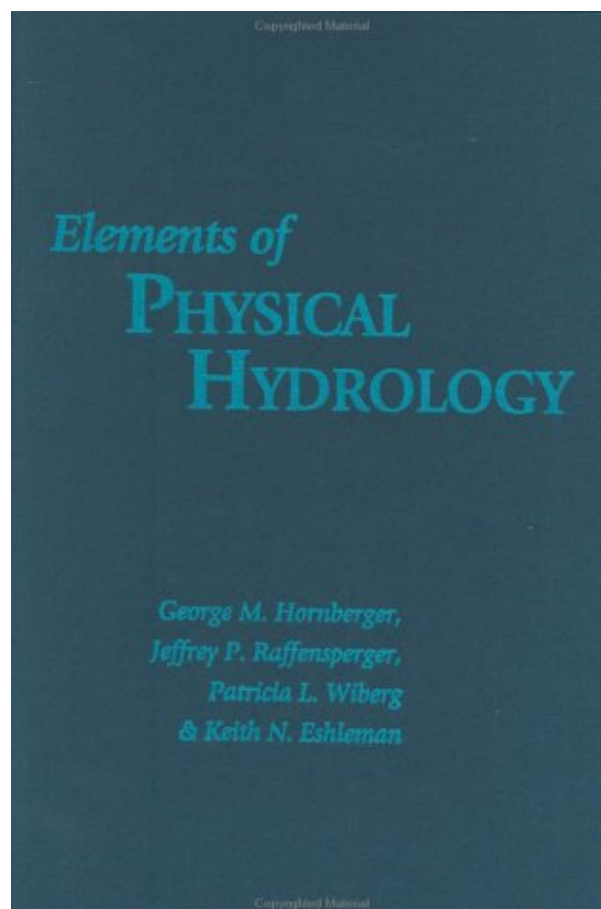


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"An outstanding text that can greatly facilitate improved education in hydrology. Hopefully, this book will be universally adopted for use in undergraduate hydrology courses that have an integrated environmental focus. I fully expect that the book will also find its way to the bookshelves of many professionals and graduate students. Personally, starting next year, I plan to use this book as one of the assigned texts for the three-quarter-long Environmental Earth Science series at Stanford." -- Keith Loague, Ground Water

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The science of physical hydrology centers on the physical principles involved in the study of the occurrence and movement of water on and beneath the earth's surface. Because of its far-reaching implications for other disciplines, physical hydrology is of interest to students in fields ranging from the environmental sciences to engineering, policy studies, and even law.

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