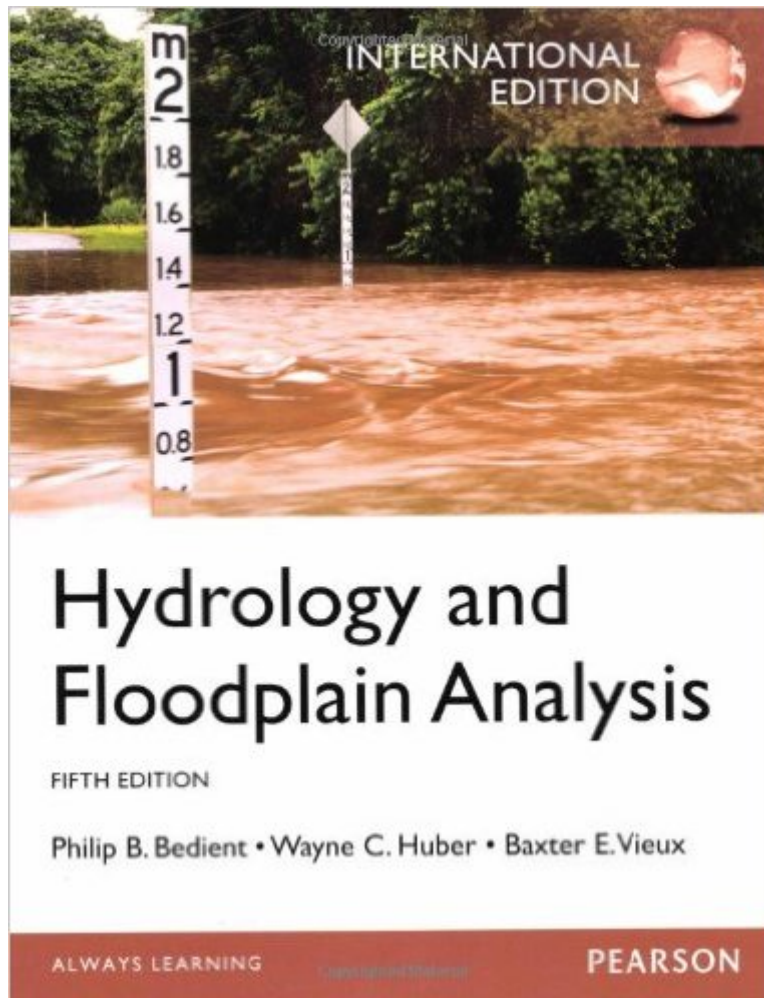


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Hydrology And Floodplain Analysis



Synopsis

For undergraduate and graduate courses in Hydrology. This text offers a clear and up-to-date presentation of fundamental concepts and design methods required to understand hydrology and floodplain analysis. It addresses the computational emphasis of modern hydrology and provides a balanced approach to important applications in watershed analysis, floodplain computation, flood control, urban hydrology, stormwater design, and computer modeling.

Book Information

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Customer Reviews

My well-loved copy of this book has helped me through several courses and done so excellently. It has an even balance of theory and practical applications. For each topic there is usually a few paragraphs of explanation, then some formula derivations, then an example. The examples are critical, I have worked through almost all of them at this point and they are really helpful.

Book arrived as prompted by seller. The book is poorly organized as student has to jump around from one chapter to another. Meaning you start chapter 2 and then chapter 5 for next chronicle concept covered. Examples are ok.

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I was required to purchase this book for an entry level hydrology class. Even now, I continually refer back to it as a reference in my graduate level classes. The book comprehensively introduces you to most aspects of hydrology and hydraulics, with examples and case studies that really reinforce the basics. Hang on to it after your class -- you'll find it's a super handy resource.

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