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Victor Miguel Ponce, Victor Ponce, Miguel Ponce, hydrology ...

This book by Ponce is a classic. I'm using it to study for the Hydrology portion of the PE exam and it's straight to the point. I really liked how he demystifies some of the concepts for the civil engineers who didn't specialize in Hydrology/Water Resources. Glad to have the book in my Engineering library.

Engineering Hydrology: Principles and Practices: Ponce ...

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"Engineering Hydrology: Principles and Practices," by Victor Miguel Ponce, Prentice Hall, 1989. [090604] No. Chapter Page Hydrologic objective Method Example in textbook Problem(s) at end of chapter URL 0 - - All All - -

Engineering Hydrology: Principles and Practices, online ...

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In the time elapsed since its original development, the NRCS runoff curve number method has become a de facto standard in hydrologic engineering practice, with numerous applications in the U.S. and other countries (Ponce and Hawkins, 1996). Its popularity is based on its simplicity, although reasonable care is necessary in order to use the method correctly.

INITIAL ABSTRACTION REVISITED - Victor Miguel Ponce ...

Solution manual to Engineering Hydrology, Principles and Practices, Prentice-Hall, Englewood Cliffs, New Jersey, Ponce, V. M. 1989. Diffusion wave overland flow module, report prepared for U. S. Geological Survey Water Resources Div., Stennis Space Center, Miss., Jun., 23 p.

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VM Ponce, RP Pandey, S Ercan. Journal of Hydrologic Engineering 5 (2), 222-224, 2000. 136: 2000: Modeling gradual dam breaches. VM Ponce, AJ Tsvoglou. Journal of the Hydraulics Division 107 (7), 829-838, 1981. 125: 1981: Vegetated earthmounds in Tropical Savannas of Central Brazil: A synthesis: With special reference to the Pantanal do Mato ...

Victor Miguel Ponce - Google Scholar

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