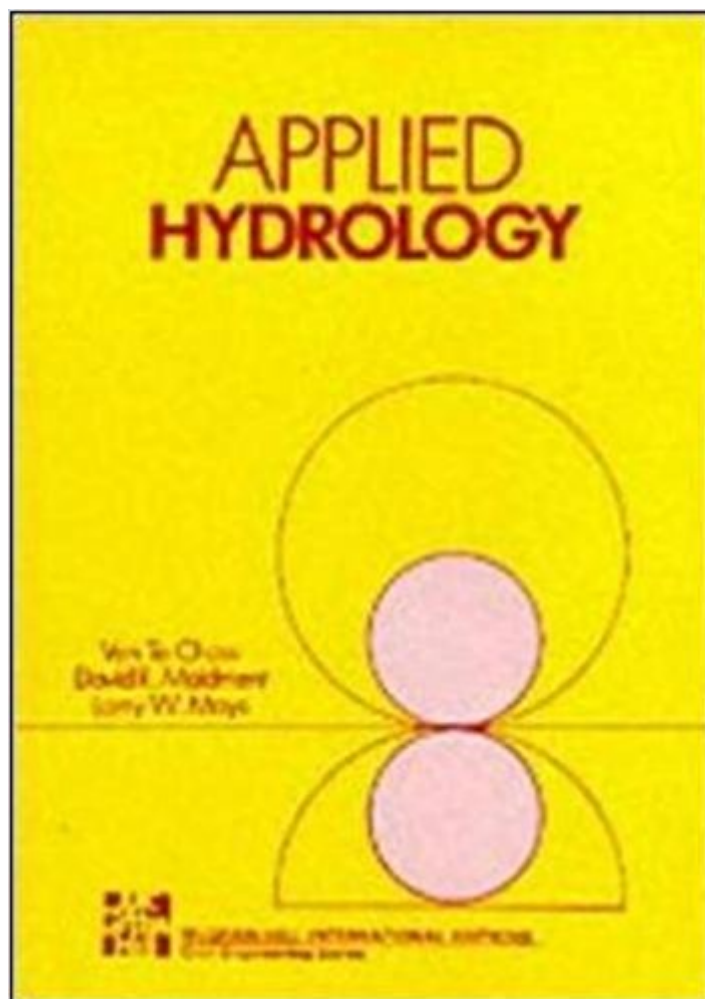


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Applied Hydrology (Civil Engineering)



Synopsis

This text is designed for a hydrologist, civil, or agricultural engineer. The text presents an integrated approach to hydrology, using the hydrologic/system or control volume as a mechanism for analyzing hydrologic problems.

Book Information

Series: Civil Engineering

Paperback: 588 pages

Publisher: McGraw-Hill Publishing Company; International Ed edition (September 1, 1988)

Language: English

ISBN-10: 0071001743

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Product Dimensions: 6.8 x 1.4 x 9.4 inches

Shipping Weight: 2 pounds

Average Customer Review: 3.9 out of 5 stars 17 customer reviews

Best Sellers Rank: #535,722 in Books (See Top 100 in Books) #153 in [Books > Engineering & Transportation > Engineering > Mechanical > Hydraulics](#) #533 in [Books > Textbooks > Engineering > Civil Engineering](#) #3227 in [Books > Engineering & Transportation > Engineering > Civil & Environmental](#)

Customer Reviews

Deceased

This book is considered by many one of the bibles in Hydrology. Written by Chow in 1964, this book still manages to be relevant within the field. Chow and his coauthors took time to dissect the topics presented in here in an elegant way. It's certainly still a great reference book that will either clear up your doubts, or point out the best references related to your question. It's important to say that this book does cover a great array of areas in Hydrology. If you're in field, this is certainly a great book to have.

As an engineer in the hydrology/hydraulics field, this book has proven a good reference. The level of detail is perfect so that I am able to apply it on the job and rarely need to consult another reference to supplement. However, as it was written almost 30 years ago, there is no content about modern computing, so don't expect to see anything on it. Unfortunately, I was not impressed with

the material quality of the book. The pages are extremely thin, the binding was a bit off.

Was not needed and had little relevant information

- complex content- does a much better job of explaining hydrological math than the recommended textbook for my class

This book has me singing in the rain. Ba dum Paaaaaa.

Amazing textbook

This book is a great resource for studying this subject!

It is a very unique book. I feel it need more examples to support the literature. Some sections do not have any.

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