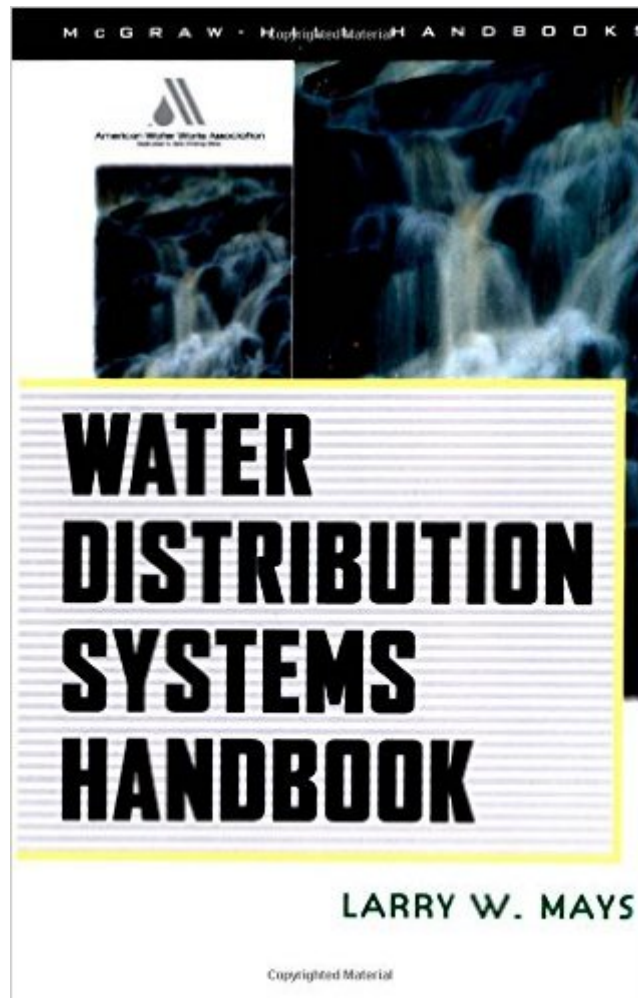


The book was found

Water Distribution System Handbook



Synopsis

All-in-one, state-of-the-art guide to safe drinking water Civil engineers and anyone else involved in any way with the design, analysis, operation, maintenance or rehabilitation of water distribution systems will find practical guidance in *Water Distribution Systems Handbook*. Experts selected by Handbook editor Larry W. Mays provide historical, present day, and future perspectives, as well as state-of-the-art details previously available only in specialized journals. You get a comprehensively detailed exploration of every facet of the hydraulics of pressurized flow; piping design and pipeline systems; storage issues; reliability analysis and distribution, and more. Detailed information on the latest technology contributions and on enhancements to the EPANET model are included. You'll also find case studies that range from the small municipal systems found in every U.S. town, to large systems common to great urban centers like New York, London and Paris.

Book Information

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Average Customer Review: 3.8 out of 5 starsÂ Â See all reviewsÂ (5 customer reviews)

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Customer Reviews

This book is a great one-stop reference for engineers and designers involved in water distribution or piping networks. The topics are covered in sufficient detail, and if more information is needed, the relevant source is usually listed (e.g. AWWA publication # xxx) so the in-depth source can be found quickly.

Good book. But, binding is terrible. I had it for less than a year, already it is coming apart. I am disappointed in this binding because it has very good content for engineers in this field. I want it to

last.

Larry W. Mays has yet again done a magnificent job in compiling what seems to be the first handbook in the market that identifies the works done by practitioners and researchers in the field to enhance the applicability of theory to real life systems. The handbook compiles outstanding chapters written by authors in the forefront of the industry and academic institutions. From simple hydraulic analysis of a distribution network to the treatment of more theoretically involved and unquestionably important aspects of rehabilitation/reliability of the existing systems, the handbook excels in drawing the readers' attention. The contributions by researchers, graduate students and industry affiliates makes this a handbook to keep!

Didn't cover the information I needed.

I haven't read it yet but it looks like it does have a lot of information on the trade along with tips as I skimmed through the pages?

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