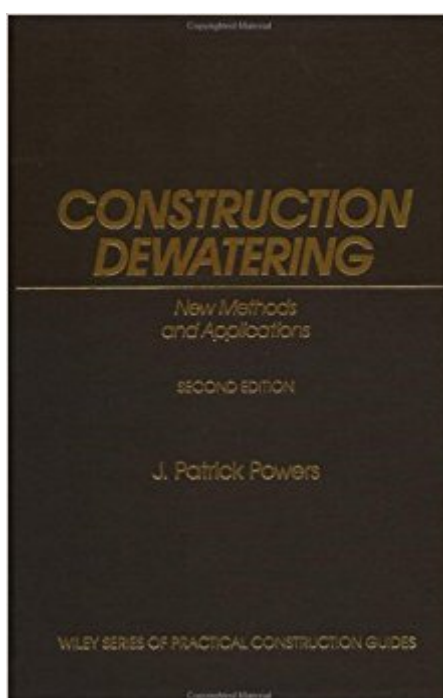


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# Construction Dewatering: New Methods And Applications (Wiley Series Of Practical Construction Guides)



## Synopsis

The control of groundwater is one of the most common and complicated problems encountered on a construction site. The Second Edition explains the physical laws governing groundwater and soils, and provides practical solutions to construction dewatering problems. New chapters on groundwater computer modeling, dealing with industrial wastes and contaminated water, and operating long-term dewatering systems provide the latest information on these important topics.

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The control of groundwater is one of the most common and complicated problems encountered on a construction site. The Second Edition explains the physical laws governing groundwater and soils, and provides practical solutions to construction dewatering problems. New chapters on groundwater computer modeling, dealing with industrial wastes and contaminated water, and operating long-term dewatering systems provide the latest information on these important topics.

The book came in exactly the same condition it was mentioned in the website and the service was fast. thanks .comsam

I have been using this book for about five years without a single complain. The book has not only

enough theory to deal with probably the 80 or perhaps 90 percent of the typical day-to-day dewatering problems that we found in our industry, but it also teach you the ways to cope them. Its a down to earth, user friedly, easy to read book/manual that every Geotech guy should have. The section "PRACTICE", with chapters like "Choosing a Dewatering Method", "Well Point Systems" and "Sumps, Drains, and Open Pumping" has helped me to make that right recommendations on several of my projects.

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