



# **Construction Dewatering and Groundwater Control : New Methods and Applications, 3rd Edition**

*J. Patrick Powers, Arthur B. Corwin, Paul C. Schmall, Walter E. Kaeck*

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The most up-to-date guide to construction dewatering and groundwater control

In the past dozen years, the methods of analyzing and treating groundwater conditions have vastly improved. *The Third Edition of Construction Dewatering and Groundwater Control*, reflecting the most current technology and practices, is a timely and much-needed overview of this rapidly changing field.

Illustrated with hundreds of new figures and photographs and including numerous detailed case histories, the *Third Edition of Construction Dewatering and Groundwater Control* is a comprehensive and valuable reference for both students and practicing engineers alike.

Drawing on real-world experience, the authors lead the reader through all facets of the theory and practice of this fascinating and often complex engineering discipline. Discussion includes:

- Dozens of case histories demonstrating various groundwater control practices and lessons learned in groundwater control and work performed
- Detailed methods of controlling groundwater by use of conventional dewatering methods as well as vertical barrier, grouted cutoff, and frozen ground techniques
- Contracting practices and conflict resolution methods that will help minimize disputes
- Alternatives and effective practices for handling and treating contaminated groundwater
- Innovations in equipment and materials that improve the performance and efficiency of groundwater control systems
- Practices and procedures for success in artificial recharge
- Groundwater modeling to simulate and plan dewatering projects
- Inclusion of dual U.S. customary and metric units throughout

*Construction Dewatering and Groundwater Control* is an indispensable tool for all engineering and construction professionals searching for the most up-to-date coverage of groundwater control for various purposes, the modern ways to identify and analyze site-specific situations, and the modern tools available to control them.

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