

## Computer Applications in Hydraulic Engineering, Second Edition (CAIHE)

Haestad Methods Engineering Staff, Michael E. Meadows, Thomas M. Walski



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*CAIHE* plays an important role in linking hydraulic theory with real-world applications and computer modeling by focusing on problem solving skills that will help the user to become a better engineer. It includes worked examples of simple hydraulic tasks, and detailed "real-world" problems for students and professionals to solve. This second edition includes several enhancements based on feedback from adopters of the first edition, including new detailed tutorial examples and even more end-of-the-chapter examples. *CAIHE*'s companion academic CD-ROM contains fully functional versions of Haestad Methods' most popular Windows-based programs for ditch and open channel flow, storm sewer design, culvert analysis, and water distribution network modeling while the text includes the theory and equations that the software is based on.

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