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Out of the different stages into which water network optimization can be subdivided, we focus on the somewhat different tasks of optimal design of water networks on the one hand and optimal operation of water networks on the other. On both sides, one assumes to have an underlying network with a fixed topology, i.e., a fixed set of nodes and arcs representing sources, sinks, pipes, pumps, valves, and tanks.

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Mathematical Optimization of Water Networks; Preface; Acknowledgements; Contents; Contributors; Part I: Optimization of Water Supply Networks; Chapter 1: Modeling and Numerical Simulation of Pipe Flow Problems in Water Supply Systems; 1.1 Introduction; 1.2 Example of a Water Supply System; 1.3 Modeling Equations; 1.3.1 Free Surface Flow; 1.3.2 ...

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