

Engineering Analysis of Water-Distribution Systems

Uri Shamir and Charles D.D. Howard

In an attempt to bridge the gap between technological advancement and application, a nonmathematical explanation of modeling for analysis of water-distribution systems is given.

The analysis of water-distribution systems has attracted considerable interest, particularly during the past ten years. Many computer programs are now available for this type of work, and a large body of expertise exists within the profession, providing both the experience with the use of computers and the practical know-how required for constructive and economical solutions to problems in water-distribution systems. The approach taken in these studies depends upon the nature of the problem itself as well as the tools available for analysis. In 1966, for an investigation of the Boston, Mass., water-distribution systems, an entirely new technology was introduced. The mathematical details were subsequently published,¹ and a computer program was deposited with the ASCE for public distribution. Unfortunately, this new technology is based on a mathematical formulation that is not grasped easily by many practicing engineers dealing with water-distribution problems. The result has been a gap between the state of the technological development and its acceptance within the profession.

Since the intent of this paper is purely communicative, the basic mathematical structure is not described. Interested readers should refer to the earlier paper.¹ That paper describes, in some detail, the precise mathematical formulations and gives the results of application to the Boston engineering study.

Review of Previous Work

A network of pipes and other hydraulic elements (pumps, valves, reservoirs) is considered solved when the heads and consumptions at all nodes and the flows through all pipes and elements are known. Such a solution relates to a specific loading condition and describes the network's state at a particular time.

A previous work¹ presented a method for obtaining the solution of a hydraulic network. Obtaining the solution consisted of finding the values of a specified set of unknowns, given all other data of the network. The physical laws, whose fulfillment guaranteed the solution, are

1. A known relationship between discharge and the energy gradient for each pipe and element.
2. Conservation of mass (continuity) at each node.

The method used the Newton-Raphson technique to solve the set of nonlinear equations that express these laws directly for combinations of unknowns, which may include heads, consumptions, and element characteristics. The method can incorporate pumps, valves, and other element characteristics into the mathematical formulation and, by allowing a solution for various combinations of unknowns, achieves simplicity and power that makes it attractive for engineering applications.

A solution is not mathematically possible for every combination of unknowns. The

following rules for the assignment of the unknowns, whose total number must be equal to the number of nodes in the network, must be observed:

1. A node having an unknown consumption should be connected to at least one other node with a known consumption.
2. A subsystem consisting of an element with unknown characteristic (i.e., resistance) and its two end nodes should have no more than one additional unknown—one of the heads or consumptions at the two end nodes.
3. Considering any node, at least one of the following should be unknown: the consumption at the node; the head at the node itself or at any adjacent node; or the characteristic of an element that is connected at the node.

If these rules are followed the network is solvable in principle. The method of solution outlined in the previous paper generally converges from any set of initial guesses for the unknowns and is rapid when a reasonable set is given. Subsequent modifications of the method and the computer code have improved the overall stability of the method (its ability to converge to a solution from a poor initial guess) and its convergence rate.^{2,3} In some cases, depending mainly on the configuration of the network and the combination of unknowns but also on the quality of the data, the solution converges slowly.

The possibility of divergence or slow convergence is of great concern in programs for automatic optimization of network design or operation^{2,3} or for real-time network operation. Although divergence has been shown to be a possibility,⁴ it has

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