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Fluvial Hydraulics provides a sound qualitative and quantitative understanding of water and sediment flows in natural rivers. This understanding is essential for modeling and predicting hydrologic and geomorphologic processes, erosion, sediment transport, water supply and quality, habitat management, and flood hazards.

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It is a gross oversimplification, but it is often said that there are only three equations in hydraulics: the continuity equation, the momentum equation and the energy equation. However, it is true that an awful lot of problems can be solved using only these equations, and they hold the key to many of the topics that follow later in the book.

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The authors begin with a review of basic hydraulic principles, with emphasis on their use in pumped pipelines, manifolds, and the analysis and design of large pipe networks. After the reader obtains an understanding of how these principles are implemented in computer solutions for steady state problems, the focus then turns to unsteady hydraulics.

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A model for the analysis of pump start-up transients in Tehran Research Reactor Kazem Farhadi a, Anis Bousbia-salah b,*, Franscesco D’Auria b a Nuclear Research Center, Atomic Energy Organization of Iran (AEOI), Tehran, Iran b Dipartimento di Ingegneria Meccanica, Nucleari e della Produzione, Facolta di Ingegneria, Universita di Pisa, Via Diotisalvi, 2-56126 Pisa, Italy

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The solution of Eq. where $N = 0$ when $t = 0$ will be: $N = \tanh \epsilon T$ By substituting in Eq. and considering as initial condition $Q = 0$, the analytic solution that describes the pump start-up coolant flow is then derived through the following differential equation: (11) $d Q / d T + 1 / 2 Q = 1 / 2 \tanh \epsilon T$. 4. Experimental and numerical validation