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Piping and Pipeline Calculations Manual, Second Edition provides engineers and designers with a quick reference guide to calculations, codes, and standards applicable to piping systems. The book considers in one handy reference the multitude of pipes, flanges, supports, gaskets, bolts, valves, strainers, flexibles, and expansion joints that make up these often complex systems.

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Series and parallel piping configurations are analyzed along with pumping requirements and pump performance. Economic analysis is used to compare alternatives for expanding pipeline throughput. Chapter 7 covers transportation of natural gas and other compressible fluids through pipeline. Calculations illustrate how gas piping are

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For optimal pumping, it is essential before selecting the pump to have examined the pipe system very carefully as well as the liquid to be conveyed. Pipe systems have always special characteristics and must be closely inspected for the choice of the appropriate pump. Details as to considerations of pipe systems are given in Chapter 6, "Design of ...

Manual for the Design of Pipe Systems and Pumps

Written by an engineer with almost three decades' hands-on experience in the field, Piping Calculations Manual provides the detailed, hard-to-find calculations necessary to: Design systems from fire-protection to compressed-gas; Analyze the capabilities of any system; Estimate requirements for improving throughput; Compare hydraulic to brake horsepower

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