



Optimizing Pumping Systems: A Guide to Improved Energy Efficiency, Reliability, and Profitability

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A reference for optimizing pumping systems for improved energy efficiency, reliability & profitability and includes: In-depth information about rotodynamic pumps, performance curves, pump suction intake considerations affinity rules Elements of life cycle costs, investment justification and decision making Correcting operational deficiencies, diagnostic and data collection and using data to identify opportunities in existing pumping systems Building better pumping systems, design considerations and how pumping systems change over time Pumping system economics, relating savings to the plant bottom line.

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