



Pump Application Engineering (Explains Pump Technology and Information Needed to Select and Apply Pumping Equipment)

Tyler G. Hicks, T.W. Edwards

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Illustrated throughout. Pump Application Engineering contains detailed information on correct pump selection and application to help the engineer select correctly the pumping equipment required to perform a specific job. Pumping equipment advances includes improved materials, better pump design, and superior quality assurance techniques. Such advances permit successful pumping equipment application in increasingly severe services. These advances also prolong pump life and increase operating reliability.

CONTENTS: 1) PUMP CLASSES AND TYPES - Centrifugal Pumps; Rotary Pumps; Reciprocating Pumps. 2) PUMP SELECTION - Head on a Pump; Pump Capacity; Liquid Handled; Piping Systems; Drives for Industrial Pumps; Pump Selections; Pumping System Economics 3) PUMP APPLICATION - Power Plant Services; Nuclear Energy Applications; Petroleum Industry; Chemical Industries; Paper, Textiles and Rubber; Food Processing and Handling; Water Supply; Sewage and Sump Services; Air Conditioning and Heating; Irrigation and Flood Control; Mining and Construction; Marine Services; Industrial Hydraulic and Vacuum Pumps; Iron, Steel and Other Industries.

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