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Sulzer Centrifugal Pump Handbook Gebrüder Sulzer Aktiengesellschaft (Winterthur). Sulzer Pump Division, 1987

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Centrifugal Pump Handbook, 2005* **Centrifugal Pumps Handbook**, 2010 **Handbook of Pumps and Pumping** Brian Nesbitt, 2006-10-18 Written by an experienced engineer this book contains practical information on all aspects of pumps including classifications materials seals installation commissioning and maintenance. In addition you will find essential information on units manufacturers and suppliers worldwide providing a unique reference for your desk R D lab maintenance shop or library. Includes maintenance techniques helping you get the optimal performance out of your pump and reducing maintenance costs. Will help you to understand seals couplings and ancillary equipment ensuring systems are set up properly to save time and money. Provides useful contacts for manufacturers and suppliers who specialise in pumps pumping and ancillary equipment.

Standard Handbook for Mechanical Engineers, 1924 **Mechanical Engineers' Handbook**, 1930 **Practical Introduction to Pumping Technology** Uno Wahren, 1997-12-12 Front Cover

Practical Introduction to Pumping Technology Copyright Page Chapter 1 Parameters Chapter 2 Pump Calculations Chapter 3 Required Data for Specifying Pumps Chapter 4 Pump Types Chapter 5 Specifications Chapter 6 Pump Curves Chapter 7 Effects of Viscosity on Pump Performance Chapter 8 Vibration Chapter 9 Net Positive Suction Head NPSH Chapter 10 Pump Shaft Sealing Chapter 11 Pump Bearings Chapter 12 Metallurgy Chapter 13 Pump Drivers Chapter 14 Gears Chapter 15 Couplings Chapter 16 Pump Controls Chapter 17 Instrumentation **Oil Engine Power Plant Handbook** Julius Kuttner, 1926 **Mechanical Engineers' Handbook** Lionel Simeon Marks, 1916 **Diesel Engineering Handbook**, 1925

Official Gazette of the United States Patent Office United States. Patent Office,1948 *Kent's Mechanical Engineers' Handbook* William Kent,1923 *Pump Handbook* Igor Karassik,Joseph Messina,Paul Cooper,Charles Heald,2000-10-18 A major revision of McGraw Hill's classic handbook that provides practical data and know how on the design application specification purchase operation troubleshooting and maintenance of pumps of every type It is an essential working tool for engineers in a wide variety of industries all those who are pump specialists in addition to those who need to acquaint themselves with pump technology Contributed to by over 75 distinguished professionals and specialists in each and every area of practical pump technology **Hydraulic Machines Turbines and Pumps** G. I. Krivchenko,1994 This Second Edition of Hydraulic Machines is devoted to the operating principles design and performance characteristics of hydraulic machines used in electric power plants municipal facilities construction works hydraulic engineering industry and agriculture You'll learn how to select hydraulic turbines pumps and reversible pump turbines analyze their efficiency and maintain them for peak performance The book emphasizes the types and construction of the machinery especially the mechanical aspects of their operation including head discharge power efficiency cavitation factors reliability and maintenance Performance characteristics and recommendations for their use are provided in addition to installation and operation guidelines Data on the characteristics and parameters is presented for easy reference Numerical examples promote a better understanding of the methods and relationships discussed and excellent technical drawings help illustrate the design of components and workings of the machinery Pump Handbook Igor J. Karassik,1986 Long established as the leading guide to pump design and application the Pump Handbook has been fully revised and updated with the latest developments in pump technology Packed with 1 150 detailed illustrations this vital tool shows you how to select purchase install operate maintain and troubleshoot cutting edge pumps for all types of uses The Fourth Edition of the Pump Handbook features State of the art guidance on every aspect of pump theory design application and technology Over 100 internationally renowned contributors SI units are used throughout New sections on centrifugal pump mechanical performance flow analysis bearings adjustable speed drives waterhammer and application to water supply pumped storage and cryogenic LNG services completely revised sections on pump theory mechanical seals intakes and suction piping gears and rotary pumps application to pulp and paper mills Eureka ,1990-02 Guide to the Selection of Rotodynamic Pumps Engineering Equipment Users Association,1972

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