

Centrifugal Pump Design Georgia Institute Of Technology

Centrifugal Pumps, Hydraulic Design Institution of Mechanical Engineers (Great Britain). Power Industries Division.1982

A Laboratory Investigation of Water Hammer Associated with the Establishment of Flow in a Pipeline Containing Centrifugal Pumps Charles Samuel Martin.1961

Hermetic Pumps: Robert Neumaier.1997-07-08 The development of hermetic (sealless) pumps over the last half century are traced and recent design innovations are described. The current state of the technology is analyzed. The design, performance, and application of hermetic centrifugal pumps and rotary displacement pumps are studied.

Centrifugal Pumps Igor Karassik,J. Terry McGuire.2012-12-06 This last, the education of pump users, is precisely what this book was intended to do. To what extent we must have achieved our purpose, our readers must decide. My good friend and associate, J. T. (Terry) McGuire, and I have been working very closely together for a long time. Our view of engineering problems and of their solutions coincide to an astonishing degree. When I was asked to prepare a second edition of my book *Centrifugal Pumps*, it was logical that I turned to Terry and suggested that he be my coauthor on this project. He agreed to do so, and his cooperation has been most valuable, both in improving the resultant work and in easing my burden. It would be presumptuous on my part to pretend that nothing has changed in the technology of centrifugal pumps during the 30 years since I prepared the manuscript for the first edition of this book. Let me, then, speak of some of these changes.

Centrifugal Pump Design and Application Hydraulic Institute, Incorporated.2007

How to Select the Right Centrifugal Pump Robert X. Perez.2015-07-30 Choosing a centrifugal pump from the countless options available can be daunting, but someone has to make the decision. Many factors -such as the required flow, differential pressure, suction conditions, etc.- must be weighed against the capital costs and cost of energy for the pumps considered. To determine the right pump, you must consider the overall cost of ownership, which includes capital cost, operating costs, and maintenance cost. What good is a low cost pump if it is inefficient or if is costly to maintain? The selection methodology offered in this book focuses mainly on hydraulic design considerations, but it also touches on mechanical design details. Analyzing basic pump hydraulic parameters allows you to quickly determine if a centrifugal pump makes sense for your particular application. If you do decide a centrifugal pump will work for your application, then you need to be able to evaluate the various bids returned by pump manufacturers. A complete chapter is devoted to tabulating quotes from pump manufacturers in order to properly evaluate their bids and select the best overall option.

Centrifugal Pump Clinic, Second Edition, Revised and Expanded Igor J. Karassik.1989-05-25 Maintaining the excellent coverage of centrifugal pumps begun in the First Edition -- called ``useful" and ``indispensable" by reviewers -- the Second Edition continues to serve as the most complete and up-to-date working guide yet written for plant and design engineers involved with centrifugal pumps.

Slurry Transport Using Centrifugal Pumps Robert Visintainer,Václav Matoušek,Lionel Pullum,Anders Sellgren.2023-04-03 Based on the industry leading short course "Transportation of Solids using Centrifugal Pumps," founded by Dr. Kenneth Wilson and Graeme Addie, and hosted by the GIW Industries Hydraulic Laboratory, this expanded fourth edition has been extensively updated by the international team of engineers and authors who inherited this legacy and continue its development to the present day. Focusing on the hydraulic design of slurry pipelines, the pumps that power

them, and the interactions between pumps and systems, it retains the classroom tested balance of theoretical development and practical engineering which have made it a slurry transport classic. The topics covered are important to slurry system engineers for the optimization of new designs, as well as the operators of existing systems, who may need to calculate and plan for changing conditions from day to day. Updates to the fourth edition include: Careful formulation of the theoretical concepts, providing greater clarity of slurry flow dynamics, including a new chapter on the principles and characterization of slurry flows. Expansion of the 4-Component Models for settling slurry pipeline flow and pump solids effect, based on an extensive series of full-sized tests. An expanded treatment of complex slurries, including a broader discussion of non-Newtonian fluids and their interaction with coarse particles. A new chapter on test methods, presenting an overview of slurry system instrumentation, modern techniques for characterizing slurry rheology, and practical advice for planning and executing a slurry test. An overview of advances in the computational modeling of slurries, including an in-depth parametric study of slurry pump wear and operating cost. The authors highlight methods for achieving energy efficiency, which are crucial to the effective use of scarce resources, given the foundational role of slurry transport systems in the energy intensive industries of mining and dredging. Key concepts are supported with case studies and worked examples. *Slurry Transport Using Centrifugal Pumps*, fourth edition, is both methodical and in-depth. It is ideal as a teaching tool for classroom or self-directed learning domains, and valuable as a design guide for engineer practitioners at all experience levels.

Report United States. National Bureau of Standards.1968

Centrifugal and Axial Flow Pumps Alexey Joakim Stepanoff.1993

Miscellaneous Publication - National Bureau of Standards United States. National Bureau of Standards.1934

Centrifugal Pump User's Guidebook Shmariahu Yedidiah.2012-12-06 Specifically for the pump user, this book concentrates on the identification and solution of problems associated with existing centrifugal pumps. It gives specific examples on how to modify pump performance for increased efficiency and better quality control, which turn into long-term cost savings. Some basic theory is included to give the reader greater understanding of the problems being encountered and attacked.

Centrifugal Pumps Dimitris Papantonis.2012-02-24 The structure of a hydraulic machine, as a centrifugal pump, is evolved principally to satisfy the requirements of the fluid flow. However taking into account the strong interaction between the pump and the pumping installation, the need to control the operation, the requirement to operate at best efficiency in order to save energy, the provision to improve the operation against cavitation and other more specific but very interesting and important topics, the object of a book on centrifugal pumps must cover a large field. The present book examines a number of these more specific topics, beyond the contents of a textbook, treating not only the pump's design and operation but also strategies to increase energy efficiency, the fluid flow control, the fault diagnosis.

Design and Experimental Performance of a Small Centrifugal Pump for Liquid Hydrogen Melvin J. Hartmann.1960

Centrifugal Pump Handbook Sulzer Pumps.2010-09-23 This long-awaited new edition is the complete reference for engineers and designers working on pump design and development or using centrifugal pumps in the field. This authoritative guide has been developed with access to the technical expertise of the leading centrifugal pump developer, Sulzer Pumps. In addition to providing the most comprehensive centrifugal pump theory and design reference with detailed material on cavitation, erosion, selection of materials, rotor vibration behavior and forces acting on pumps, the handbook also covers key pumping applications topics and operational issues, including operating performance in various types of circuitry, drives and acceptance testing. Enables readers to understand, specify and utilise centrifugal pumps more effectively, drawing on the industry-leading experience of Sulzer Pumps, one of the world's major centrifugal pump developers Covers theory, design and operation, with an emphasis on

providing first class quality and efficiency solutions for high capital outlay pump plant users Updated to cover the latest design and technology developments, including applications, test and reliability procedures, cavitation, erosion, selection of materials, rotor vibration behaviour and operating performance in various types of circuitry

Design and Experimental Performance of a Small Centrifugal Pump for Liquid Hydrogen George W. Lewis, Edward R. Tysl, Melvin J. Hartmann. 1960

Centrifugal Pumps Louis Centennial Loewenstein. 1911

Troubleshooting Centrifugal Pumps and their systems Ron Palgrave. 2019-11-29 Troubleshooting Centrifugal Pumps and Their Systems, Second Edition, begins by discussing pump characteristics that can be reconfigured to suit changing conditions. Next, it provides guidance on when to withdraw a pump from service for repair and how it should be subsequently treated. It is an ideal resource for those who feel ill-equipped to analyze unsatisfactory pump system behavior, and is also a great reference for pump engineers, pump hydraulic designers, and graduate students who need systemic knowledge on centrifugal pumps and their systems. Presents the basic mechanisms of abrasive wear in centrifugal pumps, including different wear patterns and their causes Discusses performance improvements to help readers meet the new requirements of a pumping system Describes repair and life improvement techniques Includes real-world examples of troubleshooting in centrifugal pumps and systems

Centrifugal Pumps Neeraj Mahur. 2015-03 Centrifugal pumps perform many important functions to control the built environment. The physics and basic mechanics of pumps have not changed substantially in the last century. However, the state of the art in the application of pumps has improved dramatically in recent years. Even so, pumps are still often not well applied, and become common targets in retrocommissioning projects where field assessment and testing can reveal significant energy savings potential from optimizing pump performance. Typically, retrocommissioning finds that pump flow rates do not match their design intent and that reducing flow rates to match load requirements or eliminating unnecessary pressure drops can save energy.

Current Hydraulic Laboratory Research in the United States .1968

Centrifugal Pumps Louis Centennial Loewenstein, Clarence Philip Crissey. 2014-01-05 This is a reproduction of a book published before 1923. This book may have occasional imperfections such as missing or blurred pages, poor pictures, errant marks, etc. that were either part of the original artifact, or were introduced by the scanning process. We believe this work is culturally important, and despite the imperfections, have elected to bring it back into print as part of our continuing commitment to the preservation of printed works worldwide. We appreciate your understanding of the imperfections in the preservation process, and hope you enjoy this valuable book. ++++ The below data was compiled from various identification fields in the bibliographic record of this title. This data is provided as an additional tool in helping to ensure edition identification: ++++ Centrifugal Pumps: Their Design And Construction Louis Centennial Loewenstein, Clarence Philip Crissey D. Van Nostrand, 1911 Technology & Engineering; Mechanical; Centrifugal pumps; Pumping machinery; Technology & Engineering / Hydraulics; Technology & Engineering / Mechanical

Centrifugal Pumps for Sodium Cooled Reactors Ravindra Kale, B.K. Shreedhar. 2023-11-21 This comprehensive introduction to centrifugal pumps used in sodium-cooled fast reactors discusses the special attributes of centrifugal pumps, design features, manufacturing requirements, instrumentation, and operating experience. It covers the characteristics of mechanical pumps, used as the main coolant pumps in fast reactors. Key Features: • Covers description of pumps in various reactors highlighting the special features of the pumps and providing an overview of futuristic design concepts. • Discusses the aspects related to the design, manufacture, testing, instrumentation, and operating experience of centrifugal sodium pumps. • Highlights the challenges in centrifugal sodium pump testing. • Presents topics such as cavitation testing for critical applications and thermodynamic effect on pump cavitation. • Real-life case studies are included for better understanding. This book gives a detailed overview of the design,

manufacture, testing, and operating experience of the main coolant pumps used in sodium-cooled nuclear reactors. It further discusses the special type of pumps used in fast reactor power plants to circulate liquid sodium through the core. The text examines the challenges in centrifugal sodium pump testing and types of test facilities around the world. Real-life examples are used to highlight important aspects. It is primarily written for senior undergraduate, graduate students, and academic researchers in the fields such as mechanical engineering, nuclear engineering, and chemical engineering.

General Catalog Georgia Institute of Technology.1909

Centrifugal Pumps H.H. Anderson.2014-06-28 Centrifugal Pumps describes the whole range of the centrifugal pump (mixed flow and axial flow pumps are dealt with more briefly), with emphasis on the development of the boiler feed pump. Organized into 46 chapters, this book discusses the general hydrodynamic principles, performance, dimensions, type number, flow, and efficiency of centrifugal pumps. This text also explains the pumps performance; entry conditions and cavitation; speed and dimensions for a given duty; and losses. Some chapters further describe centrifugal pump mechanical design, installation, monitoring, and maintenance. The various types and applications of pumps in the light of the particular design features involved are addressed in other chapters. This book is authoritative, informative, and thought-provoking to an exceptional extent. It establishes a notable advance in the progress of the art of the designer and manufacturer of centrifugal pumps, to the material advantage of the user.

Centrifugal Pumps: Design and Application Val S. Lobanoff,Robert R. Ross.2013-10-22 Centrifugal Pumps: Design and Application, Second Edition focuses on the design of chemical pumps, composite materials, manufacturing techniques employed in nonmetallic pump applications, mechanical seals, and hydraulic design. The publication first offers information on the elements of pump design, specific speed and modeling laws, and impeller design. Discussions focus on shape of head capacity curve, pump speed, viscosity, specific gravity, correction for impeller trim, model law, and design suggestions. The book then takes a look at general pump design, volute design, and design of multi-stage casing. The manuscript examines double-suction pumps and side-suction design, net positive suction head, and vertical pumps. Topics include configurations, design features, pump vibration, effect of viscosity, suction piping, high speed pumps, and side suction and suction nozzle layout. The publication also ponders on high speed pumps, double-case pumps, hydraulic power recovery turbines, and shaft design and axial thrust. The book is a valuable source of data for pump designers, students, and rotating equipment engineers.

Centrifugal Pumps IMechE (Institution of Mechanical Engineers),Fluid Machinery Group Staff.2004-12-27 The Second International Symposium on Centrifugal Pumps - The State of the Art and New Developments is the latest in a successful and prestigious series of IMechE Event Publications. Experts in the field of pumps and pumping have come together to produce these unique papers which cover reducing costs by using less components and better seals, bearings and couplings, increasing and maintaining pump efficiency using high speed super-synchronous motors; and improving safety. Complete Contents: Closed valve flow field investigation using computational fluid dynamics A new class of seal-less pump with synchronous integrated canned magnetic drive Development of a new generation of customer focused water pumps Improving pump reliability through its secondary components Variable medium speed pumps combine superior performance with reduced life cycle cost (LCC) The Weir VSR 2100 - A new concept in high-pressure pumping High-speed pumps using integrated motor technology Derby transfer pumping station - inception to commissioning State-of-the-art boiler feed pump upgrade for Ratcliffe Power Station Centrifugal Pumps will be invaluable reading to those involved with pumps and pumping, including makers and users, component suppliers, refurbishers, contractors, consultants, and researchers.

Centrifugal Pumps and Allied Machinery H.H. Anderson.2012-12-02 This book will be of vital interest to all engineers and designers concerned with centrifugal pumps and turbines. Including statistical information derived from 20000 pumps and 700 turbines with capacities of 5gpm to

5000000gpm, this book offers the widest range and scope of information currently available. Statistical analyses suggest practical methods of increasing pump performance and provide valuable data for new design aspects.

Pumps G. K. Sahu.2000 This Book, Written With An Applications-Oriented Approach, Is Divided Into Four Parts. Part I Covers The General Aspects Of Fluid Flow And Pumps Including The Governing Theories Of Fluid Flow. Part Ii Covers The Design And Construction Of Pumps And Auxiliaries, Drives Etc. Part Iii Presents Pump Selection Criteria And Procurement Actions Including Fittings And Maintenance Requirements. Part Iv Includes Miscellaneous Items Like Key To Symbols, Conversion Tables Etc. For Reference.Various Aspects Of Pumps Have Been Explained In Systematic Detail, Starting From Basic Concepts And Going On To Industrial Applications. The Exposition Is Well Illustrated With Diagrams And Solved Examples.With All These Features, This Is An Invaluable Book For Practicing Engineers And Designers. Mechanical Engineering Students Would Also Find It Extremely Useful.

Centrifugal & Rotary Pumps Lev Nelik.1999-03-18 Centrifugal and Rotary Pumps offers both professionals and students a concise reference detailing the design, performance, and principles of operation of the different pumps types defined by the Hydraulic Institute. From historical background to the latest trends and technological developments, the author focuses on information with real-world prac

Centrifugal Pumps Louis C. Loewenstein.2016-10-08 Excerpt from Centrifugal Pumps: Their Design and Construction An examination of centrifugal pump literature, published in the English language, yields little information of value to those interested in this subject. The initial development and introduction of high pressure centrifugal pumps were due to the energy and enterprise of European engineers, as was the case in the development of the steam turbine. It is quite natural, therefore, that the best literature upon this subject is published abroad, although even there we find few complete and satisfactory works, the information as a rule being distributed in the technical magazines. About the Publisher Forgotten Books publishes hundreds of thousands of rare and classic books. Find more at www.forgottenbooks.com This book is a reproduction of an important historical work. Forgotten Books uses state-of-the-art technology to digitally reconstruct the work, preserving the original format whilst repairing imperfections present in the aged copy. In rare cases, an imperfection in the original, such as a blemish or missing page, may be replicated in our edition. We do, however, repair the vast majority of imperfections successfully; any imperfections that remain are intentionally left to preserve the state of such historical works.

NBS Special Publication .1962

Centrifugal Pumps Ward Vaughn,Jonathan Hector.2017 In Chapter One, Fujun Wang, Chaoyue Wang, Zhengjun Yang, Peijian Zhou, and Zhifeng Yao propose and examine a dynamic mixed nonlinear SGS model, with the results indicating that this wall-resolved near-wall solution could capture details more accurately. In Chapter Two, Jos◆ Gonzalez and Jes◆s M. Fern◆ndez present a study wherein the flow in a one stage, single volute centrifugal pump is examined at the Fluid Mechanics Laboratory at the Universidad de Oviedo. In Chapter Three, Hua-Shu Dou, Lulu Zheng, Zuchao Zhu, Xiaoping Chen, and Baoling Cui discuss the evolution of the separating flow and pressure variation distribution around the tongue region in a centrifugal pump. In Chapter Four, Angelo Leto discusses centrifugal pumps for liquid-propellant engines for space propulsion applications. Jamshid H. Karimov, MD, PhD, Shinji Okano, MD, and Kiyotaka Fukamachi, MD, PhD review continuous-flow mechanical circulatory support technology in Chapter Five. Next, Susanta K. Das wraps up the book with an experiment on the effect of impeller vane geometry design on the performance of a centrifugal pump.

Hydraulic Research in the United States .1965

Power Plant Centrifugal Pumps Maurice L. Adams.2017-03-16 In the critical work of maintaining power plant machinery, operating difficulties

with centrifugal pumps will inevitably occur because of the essential requirement for electric power plants to operate at all times throughout the year. The root causes and solutions for pump failure comprise major areas of study for engineers in seeking the highest availability of electricity-generating units, extending time between major machinery overhauls and providing early detection of potential failure modes well in advance of machine degradation. This guide for engineers provides a comprehensive overview of the fundamentals of centrifugal pumps, addressing the range of pump operating problems encountered in both fossil and nuclear power plants. The book is divided into three sequential parts: Part I - Primer on Centrifugal Pumps, Part II -Power Plant Centrifugal Pump Applications, and Part III - Trouble-Shooting Case Studies. Employing effective research models developed through years of experience, the author draws on an extensive range of scholarship that covers the detrimental impact of power plant pump failures on overall plant performance, as well as the preventative measures that aid in successful pump maintenance. After covering the performance and components of centrifugal pumps, operating failure modes are covered both for fossil and nuclear power plants. This is followed by the presentation of several power plant pump troubleshooting case studies. The text also walks readers through the various other industrial applications of centrifugal pumps, as in their use within petrochemical plants and in ocean vessel propulsion systems. Recognizing the warning signs of specific impending pump failure modes is essential to minimizing the financial costs of dealing with pump operating problems. To this end, the author lays out a range of theoretical models and relevant examples in support of the essential work of power plant pump use and maintenance:

Hydrodynamics of Pumps Christopher E. Brennen.2011-03-28 Hydrodynamics of Pumps is a reference for pump experts and a textbook for advanced students. It examines the fluid dynamics of liquid turbomachines, particularly pumps, focusing on special problems and design issues associated with the flow of liquid through a rotating machine. There are two characteristics of a liquid that lead to problems and cause a significantly different set of concerns than those in gas turbines. These are the potential for cavitation and the high density of liquids, which enhances the possibility of damaging, unsteady flows and forces. The book begins with an introduction to the subject, including cavitation, unsteady flows and turbomachinery, basic pump design and performance principles. Chapter topics include flow features, cavitation parameters and inception, bubble dynamics, cavitation effects on pump performance, and unsteady flows and vibration in pumps - discussed in the three final chapters. The book is richly illustrated and includes many practical examples.

Practical Centrifugal Pumps Paresh Girdhar,Octo Moniz.2011-04-18 Practical Centrifugal Pumps is a comprehensive guide to pump construction, application, operation, maintenance and management issues. Coverage includes pump classifications, types and criteria for selection, as well as practical information on the use of pumps, such as how to read pump curves and cross reference. Throughout the book the focus is on best practice and developing the skills and knowledge required to recognise and solve pump problems in a structured and confident manner. Case studies provide real-world scenarios covering the design, set up, troubleshooting and maintenance of pumps. · A comprehensive guide to pump construction, design, installation, operation, troubleshooting and maintenance. · Develop real-world knowhow and practical skills through seven real-world case studies · Coverage includes pump classifications, types and criteria for selection, as well as practical information on the use of pumps

Centrifugal Pump Design John Tuzson.2000-09-26 Zentrifugalpumpen werden in den verschiedensten Bereichen eingesetzt - etwa in städtischen Versorgungssystemen zum Pumpen von Wasser oder in Maschinen zum Pumpen von Öl -, denn sie sind zuverlässig und dabei moderat im Kosten- und Wartungsaufwand. Der Autor dieses Buches kann auf Erfahrungen aus langjähriger Tätigkeit in der Industrie zurückgreifen. Er erklärt Ihnen Konstruktion und Analyse der wichtigsten Pumpensysteme. (11/00)

Rotodynamic Pump Design R. K. Turton.1994-01-13 This book provides a brief but thorough account of the basic principles of good pump design. It presents the basic hydraulic equations, including cavitation, and discusses the principles that underlie the correct performance of centrifugal

pumps and axial machines, giving two design examples. It then outlines analytical methods for flow calculations, including special techniques used in computer aided design. Shafts, bearings, seals and drives, design for difficult fluids, and codes and practices are treated in the last three chapters. Centrifugal Pumps Johann Friedrich Gülich.2019-11-22 This handbook summarizes the research results on hydraulic problems in centrifugal pump design and describes the state of the art in a comprehensive way. For this 4th edition, current research results of practical relevance were included. The selection and presentation of the material was oriented towards the needs of pump manufacturers, system planners and pump operators. Much space is devoted to understanding the physical relationships as essential knowledge for correct application. The latter is supported by more than 160 diagrams and tables for calculation and problem diagnosis . The book has been extensively updated. New additions: - A separate chapter on Vibrations on vertical pumps. - Measurements of hydraulic exciter and impeller reaction forces - Alternating stresses and fatigue fractures of impellers - a critical study on the accuracy of numerical flow calculations of pumps - Design of inlet housings and double spirals for multistage pumps.

Centrifugal Pump Clinic, Revised and Expanded Igor J. Karassik.2017-09-29 Maintaining the excellent coverage of centrifugal pumps begun in the First Edition -- called ``useful" and ``indispensable" by reviewers -- the Second Edition continues to serve as the most complete and up-to-date working guide yet written for plant and design engineers involved with centrifugal pumps.

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