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Analyst,
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the markets
and major
manufacturers
of industrial
pumps. The
report

includes a detailed five-year review of mergers and acquisitions, and a Top 20 Table, ranking the leading pump manufacturers by estimated pump sales. Market estimates and forecasts to 2010 are presented by region and pump type, along with profiles of 50 leading international pump manufacturers . Reviews the markets and major manufacturers of industrial pumps Includes a

five-year review of mergers and acquisitions including a Top 20 Table Provides market estimates and forecasts to 2010 Presents profiles of 50 leading international pump manufacturers *Shipbuilding & Marine Engineering International* Elsevier Professionals in the water supply industry are faced with a mass of technical information about how best to use new

technologies to improve the efficiency of their supply operations. This book will help explain practical problems and potential solutions clearly and comprehensively to readers who may not be familiar with the latest developments in IT *Profile of the International Pump Industry* CRC Press Provides current and comprehensive information on more than 24,000 of Europe's largest companies,

including the names of 194,000 senior executives. Entries typically include company name; address; telephone and fax numbers; e-mail and Web addresses; names of senior management and board members; description of business activities; brand names and trademarks; subsidiaries and affiliates; number of employees; financial

information for the last two years; principal shareholders; and private/public status.

**In Particular
a Canned
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Machine IGI Global Consists largely of abstracts of articles and papers of interest to shipbuilders, ship owners and marine engineers.

Outlook Profit Elsevier Driven by such tools as big data, cognitive computing, new business

models, and the internet of things, the overall demand for innovation is becoming more critical for competitiveness and emerging technologies. These technologies have become real alternatives for the market and offer new perspectives for modern project management applications. The Handbook of Research on Emerging Technologies for Effective Project Management

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Directory is indexed by name (parent and subsidiary), geographic location, Standard Industrial Classification (SIC) Code, and corporate responsibility. South East Asia Oil Directory Springer Annotation This multi-volume series provides detailed histories of more than 4,550 of the largest and most influential companies worldwide. *Inform Katalog* Graham &

<p>Whiteside Limited All the experience of the research team from one of the world's foremost pump manufacturers - Sulzer, featuring the latest in pump design and construction.</p> <p><u>Water Services</u> CRC Press</p> <p>This book focuses on the electromagnetic and thermal modeling and analysis of electrical machines, especially canned electrical machines for hydraulic</p>	<p>pump applications. It addresses both the principles and engineering practice, with more weight placed on mathematical modeling and theoretical analysis. This is achieved by providing in-depth studies on a number of major topics such as: can shield effect analysis, machine geometry optimization, control analysis, thermal and electromagnetic network models, magneto</p>	<p>motive force modeling, and spatial magnetic field modeling. For the can shield effect analysis, several cases are studied in detail, including classical canned induction machines, as well as state-of-the-art canned permanent magnet machines and switched reluctance machines. The comprehensive and systematic treatment of the can effect for canned electrical</p>
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machines is one of the major features of this book, which is particularly suited for readers who are interested in learning about electrical machines, especially for hydraulic pumping, deep-sea exploration, mining and the nuclear power industry. The book offers a valuable resource for researchers, engineers, and graduate students in the fields of electrical machines,

magnetic and thermal engineering, etc.

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rofile of the International Pump IndustryMarket Prospects to 2010Elsevier
F&S Index Europe Annual Saint James Press Following the publication of the author's first book,

Boilers for Power and Process by CRC Press in 2009, several requests were made for a reference with even quicker access to information. Boilers: A Practical Reference is the result of those requests, providing a user-friendly encyclopedic format with more than 500 entries and nearly the same number of supporting illustrations. Written for practicing engineers and dealing with practical

issues rather than theory, this reference focuses exclusively on water tube boilers found in process industries and power plants. It provides broad explanations for the following topics: A range of boilers and main auxiliaries, as well as steam and gas turbines. Traditional firing techniques—g rates, oil/gas, and modern systems. Industrial, utility, waste heat, MSW

and bio-fuel-fired boilers, including supercritical boilers. The scientific fundamentals of combustion, heat transfer, fluid flow, and more. The basics of fuels, water, ash, high-temperature steels, structurals, refractory, insulation, and more. Additional engineering topics like boiler instruments, controls, welding, corrosion, and wear. Air pollution, its abatement techniques

and their effect on the design of boilers and auxiliaries. Emerging technologies such as carbon capture, oxy-fuel combustion, and PFBC. This reference covers almost every topic needed by boiler engineers in process and power plants. An encyclopedia by design and a professional reference book by focus and size, this volume is strong on fundamentals and design

aspects as well as practical content. The scope and easy-to-navigate presentation of the material plus the numerous illustrations make this a unique reference for busy design, project, operation, and consulting engineers. Johannesburg Stock Exchange Elsevier 1,1 Applications of Slurry Transport Vast tonnages are pumped every year in the form of solid-

liquid mixtures, known as slurries. The application which involves the largest quantities is the dredging industry, continually maintaining navigation in harbours and rivers, altering coastlines and winning material for landfill and construction purposes. As a single dredge may be required to maintain a throughput of 7000 tonnes of slurry per hour or more, very large centrifugal pumps are

used. Figures 1-1 and 1-2 show, respectively, an exterior view of this type of pump, and a view of a large dredge-pump impeller (Addie & Helmley, 1989). The manufacture of fertiliser is another process involving massive slurry-transport operations. Li Florida, phosphate matrix is recovered by huge draglines in open-pit mining operations. It is then

slurried, and pumped to the wash plants through pipelines with a typical length of about 10 kilometres. Each year some 34 million tonnes of matrix are transported in this manner. This industry employs centrifugal pumps that are generally smaller than those used in large dredges, but impeller diameters up to 1.4 m are common, and drive capacity is often in

excess of 1000 kW. The transport distance is typically longer than for dredging applications, and Chapter 1 Figure 1.1. Testing a dredge pump at the GIW Hydraulic Laboratory Figure 1.2. Impeller for large dredge pump 1. Introduction 3 hence a series of pumping stations is often used. Figure 1-3 shows a boost-pump installation in

a phosphate pipeline.
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