

Packaged Air Compressor Kaeser Compressor Model

The TRIUMF Isotope Separator and Accelerator (ISAC) facility uses the isotope separation on-line (ISOL) technique to produce rare-isotope beams (RIB). The ISOL system consists of a primary production beam, a target/ion source, a mass separator, and beam transport system. The rare isotopes produced during the interaction of the proton beam with the target nucleus are stopped in the bulk of the target material. They diffuse inside the target material matrix to the surface of the grain and then effuse to the ion source where they are ionized to form an ion beam that can be separated by mass and then guided to the experimental facilities. Previously published in the journal Hyperfine Interactions.

Written by an internationally-recognized team of natural gas industry experts, the fourth edition of Handbook of Natural Gas Transmission and Processing is a unique, well-researched, and comprehensive work on the design and operation aspects of natural gas transmission and processing. Six new chapters have been added to include detailed discussion of the thermodynamic and energy efficiency of relevant processes, and recent developments in treating super-rich gas, high CO2 content gas, and high nitrogen content gas with other contaminants.

The new material describes technologies for processing today's unconventional gases, providing a fresh approach in solving today's gas processing challenges including greenhouse gas emissions. The updated edition is an excellent platform for gas processors and educators to understand the basic principles and innovative designs necessary to meet today's environmental and sustainability requirement while delivering acceptable project economics. Covers all technical and operational aspects of natural gas transmission and processing. Provides pivotal updates on the latest technologies, applications, and solutions. Helps to understand today's natural gas resources, and the best gas processing technologies. Offers design optimization and advice on the design and operation of gas plants.

Vineyard & Winery Management : Yellow Pages to North American Wine and Vineyard Suppliers

Thomas Register of American Manufacturers

Wastewater Technology Buyers' Guide

Chemical Equipment

Thomas Food & Beverage Market Place

Proceedings of the 20th International Cryogenic Engineering Conference

Vols. for 1970-71 includes manufacturers' catalogs.

Regional Industrial Buying Guide

Standard Directory of Advertising Agencies

Modern Brewery Age Bluebook

Food Engineering

A.T.A. Journal

This basic source for identification of U.S. manufacturers is arranged by product in a large multi-volume set. Includes: Products & services, Company profiles and Catalog file.

A central resource of technology and methods for environments where the control of contamination is critical.

Thomas Register of American Manufacturers and Thomas Register Catalog File

The Blue Book Contractors Register

Twin Plant News

Brown's Directory of North American and International Gas Companies

Veneer, Plywood, Composites

Includes annual: Directory/buyer's guide.

The Jan. 1956 issue includes Fluid power engineering index, 1931-55.

Farm Journal

A Laboratory Portrait of ISAC

Greater Allegheny

Health Facilities Management

Die Casting Engineer

This information-packed 3-volume set is the most powerful buying and marketing guide fo the US food and beverage industry. Anyone involved int he food and beverage industry needs this "industry bible" on their desk to build those importatn contacts and develop critical research data that can make for successfull business growth. Included in this book are 16 industry indexes, more product categories than ever in enhanced buyers' guide sections. There are 45,000 companies in 9 different industry groups, over 80,000 key executivesand over 35,000 fax numbers and 13,000 Email addresses.

This book presents a rich compilation of real-world cases on digitalization, the goal being to share first-hand insights from respected organizations and to make digitalization more tangible. As virtually every economic and societal sector is now being challenged by emerging technologies, the digital economy is a highly volatile, uncertain, complex and ambiguous place - and one that holds substantial challenges and opportunities for established organizations. Against this backdrop, this book reports on best practices and lessons learned from organizations that have succeeded in overcoming the challenges and seizing the opportunities of the digital economy. It illustrates how twenty-one organizations have leveraged their capabilities to create disruptive innovations, to develop digital business models, and to digitally transform themselves. These cases stem from various industries (e.g. automotive, insurance, consulting, and public services) and countries, reflecting the many facets of digitalization. As all case descriptions follow a uniform schema, they are easily accessible, and provide insightful examples for practitioners as well as interesting cases for researchers, teachers and students. Digitalization is reshaping business on a global scale, and it is evident that organizations must transform to thrive in the digital economy. Digitalization Cases provides first-hand insights into the efforts of renowned companies. The presented actions, results, and lessons learned are a great inspiration for managers, students, and academics. Anna Kopp, Head of IT Germany, Microsoft Understanding digitalization in all its facets requires knowledge about its opportunities and challenges in different contexts. Providing 21 cases from different companies all around the world, Digitalization Cases makes an important contribution toward the comprehensibility of digitalization - from a practical and a scientific point of view. Dorothy Leidner, Ferguson Professor of Information Systems, Baylor University This book is a great source of inspiration and insight on how to drive digitalization. It shows easy to understand good practice examples which illustrate opportunities, and at the same time helps to learn what needs to be done to realize them. I consider this book a must-read for every practitioner who cares about digitalization. Martin Petry, Chief Information Officer and Head of Business Excellence, Hilti

Panel World

Chemical Engineering Progress

Canadian Textile Journal

Digitalization Cases

The Chemical Equipment Directory Issue. CEC

Issues for Oct. 1939-Dec. 1944 include v. 1-5 of Organic finishing (later issued separately)

Rubber Red Book

Proceedings of the Twentieth International Cryogenic Engineering Conference (ICEC20)

Directory & Products Guide

ENR.

Paperboard Packaging