

Management Of Industrial Cleaning Technology And Processes

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Description. More stringent quality standards and environmental/safety regulations as well as new process and chemical technology have changed industrial cleaning from a " wet and wipe " application to a valued and demanding process operation. This book will help cleaning operatives, designers of equipment, metal finishers, industrial chemists and decontaminators understand the value and demands required within the industrial cleaning process and an environment of continuing change.

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1. Improving your cleaning efficiency with new technology. The innovations in cleaning services today are mainly driven by technology. While most companies have been relying on technology for years now, cleaning businesses have only started adopting tech recently. Among the hottest trends in cleaning tech are data-driven tools based on the ...

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Management of industrial cleaning technology and processes. [John B Durkee] -- More stringent quality standards and environmental/safety regulations as well as new process and chemical technology have changed industrial cleaning from a wet and wipe application to a valued and ...

More stringent quality standards and environmental/safety regulations as well as new process and chemical technology have changed industrial cleaning from a " wet and wipe application to a valued and demanding process operation. This book will help cleaning operatives, designers of equipment, metal finishers, industrial chemists and decontaminators understand the value and demands required within the industrial cleaning process and an environment of continuing change. " Covers all aspects of modern cleaning technologies, helping readers to understand basics of cleaning, equipment used, techniques and possible changes to come within the industry. " Includes environmental regulations and the basis for modern cleaning technologies, ensuring the reader is up to date on cleaning chemicals and their affects. " Covers testing for cleanliness, ensuring cleaning operatives, technicians and end users understand how to achieve the demands required within the industrial cleaning process and an environment of continuing change.

The word cleaning covers a wide range of activities from good housekeeping and janitorial duties to clinical process cleaning applications that form part of our everyday lives, most people are not aware of their existence, and yet without them, many of the services and products we take for granted would not be available. Most chapters include case studies of various cleaning problems together with the solutions offered. Emphasis is placed on the practical aspects of designing, manufacturing and operating cleaning equipment, this includes a detailed examination of traditional cleaning methods, and considers a number of lesser known techniques that have been developed over recent years together with a glimpse of the future trends in the industry In addition to the actual cleaning techniques, the book examines the effect, of increasing international health, safety, training, and environmental legislation together with regulations that control cleaning standards in the pharmaceuticals, cosmetics, food and drinks manufacturing industries. In this respect, the book is not intended to be a definitive reference book. Legislation and regulations are continually being upgraded, particularly those relating to European Directives. No apologies are given for the fact that the reader will be continually reminded of the need to obtain up to date copies of the various documents referred to, and to secure expert advice on those issues that are crucial in terms of health, safety and hazardous conditions. To assist the reader, useful information sources are listed in the reference section following each chapter. jkjk

High-precision cleaning is required across many sectors, including aerospace, defense, medical device manufacturing, pharmaceutical processing, semiconductor/electronics, and more. In this comprehensive reference work, solvent cleaning equipment is thoroughly covered with a focus on the engineering details of its operation and selection. Key data is provided alongside practical guidance, giving scientists and engineers in multiple sectors the information they need not only to choose the correct machine in the first place, but also how to operate it effectively and efficiently. Low emission open-top vapor degreasers, enclosed machines of the vacuum and pressurized type, cosolvent machines, and adsorption of "tailpipe emissions" are covered in detail and fully illustrated in color. This unique book covers material known by designers and manufacturers of solvent cleaning machines, but not collected and organized for the benefit of users. The comprehensive coverage provided by John Durkee makes this book relevant and timely not only for readers who wish to know more about how solvent cleaning equipment works but also those who are under pressure from environmental regulators or corporate management to find effective alternatives and those engaged in non-solvent cleaning operations who are unsatisfied with their cleaning results. Clear, straightforward explanations of how various types of cleaning solvents should be managed to clean parts Full-color, hand-drawn illustrations and photographs of the important internal sections of solvent cleaning machines Design calculations of operating parameters in solvent cleaning machines

Rajiv Kohli and Kash Mittal have brought together the work of experts from different industry sectors and backgrounds to provide a state-of-the-art survey and best practice guidance for scientists and engineers engaged in surface cleaning or handling the consequences of surface contamination. Topics covered include: A systems analysis approach to contamination control Physical factors that influence the behavior of particle deposition in enclosures An overview of current yield models and description of advanced models Types of strippable coatings, their properties and applications of these coatings for removal of surface contaminants In-depth coverage of ultrasonic cleaning Contamination and cleaning issues at the nanoscale Experimental results illustrating the impact of model parameters on the removal of particle contamination The expert contributions in this book provide a valuable source of information on the current status and recent developments in surface contamination and cleaning. The book will be of value to industry, government and academic personnel involved in research and development, manufacturing, process and quality control, and procurement specifications across sectors including microelectronics, aerospace, optics, xerography and joining (adhesive bonding). ABOUT THE EDITORS Rajiv Kohli is a leading expert with The Aerospace Corporation in contaminant particle behavior, surface cleaning, and contamination control. At the NASA Johnson Space Center in Houston, Texas, he provides technical support for contamination control related to ground-based and manned spacecraft hardware for the Space Shuttle, the International Space Station, and the new Constellation Program that is designed to meet the United States Vision for Space Exploration. Kashmiri Lal "Kash" Mittal was associated with IBM from 1972 to 1994. Currently, he is teaching and consulting in the areas of surface contamination and cleaning, and in adhesion science and technology. He is the Editor-in-Chief of the Journal of Adhesion Science and Technology and is the editor of 98 published books, many of them dealing with surface contamination and cleaning. Also available Developments in Surface Contamination and Cleaning, Volume 1: Fundamentals and Applied Aspects (edited by Rajiv Kohli & K.L. Mittal). ISBN: 9780815515555. - Provides guidance on best-practice cleaning techniques and the avoidance of surface contamination - Covers contamination and cleaning issues at the nanoscale - Includes an in-depth look at ultrasonic cleaning

Developments in Surface Contamination and Cleaning: Applications of Cleaning Techniques, Volume Eleven, part of the Developments in Surface Contamination and Cleaning series, provides a guide to recent advances in the application of cleaning techniques for the removal of surface contamination in various industries, such as aerospace, automotive, biomedical, defense, energy, manufacturing, microelectronics, optics and xerography. The material in this new edition compiles cleaning applications into one easy reference that has been fully updated to incorporate new applications and techniques. Taken as a whole, the series forms a unique reference for professionals and academics working in the area of surface contamination and cleaning. Presents the latest reviewed technical information on precision cleaning applications as written by established experts in the field Provides a single source on the applications of innovative precision cleaning techniques for a wide variety of industries Serves as a guide to the selection of precision cleaning techniques for specific applications

Microbubbles and nanobubbles have several characteristics that are comparable with millimeter- and centimeter-sized bubbles. These characteristics are their small size, which results in large surface area and high bioactivity, low rising velocity, decreased friction drag, high internal pressure, large gas dissolution capacity, negatively charged surface, and ability to be crushed and form free radicals. Microbubbles and nanobubbles have found applications in a variety of fields such as engineering, agriculture, environment, food, and medicine. Microbubbles have been successfully used in aquacultures of oysters in Hiroshima, scallops in Hokkaido, and pearls in Mie Prefecture, Japan. This field has shown a strong potential for growth. This book comprehensively discusses microbubbles and nanobubbles and their application in aquaculture, environment, engineering, medicine, stock raising, agriculture, and marine industry. It presents their potential as a new technology that can be utilized globally.

High-precision cleaning is required across a wide range of sectors, including aerospace, defense, medical device manufacturing, pharmaceutical processing, semiconductor/electronics, etc. Cleaning parts and surfaces with solvents is simple, effective and low-cost. Although health and safety and environmental concerns come into play with the use of solvents, this book explores how safe and compliant solvent-based cleaning techniques can be implemented. A key to this is the selection of the right solvent. The author also examines a range of newer "green" solvent cleaning options. This book supplies scientific fundamentals and practical guidance supported by real-world examples. Durkee explains the three principal methods of solvent selection: matching of solubility parameters, reduction of potential for smog formation, and matching of physical properties. He also provides guidance on the safe use of aerosols, wipe-cleaning techniques, solvent stabilization, economics, and many other topics. A compendium of blend rules is included, covering the physical, chemical, and environmental properties of solvents. Three methods explained in detail for substitution of suitable solvents for those unsuitable for any reason: toxic solvents don't have to be tolerated; this volume explains how to do better Enables users to make informed judgments about their selection of cleaning solvents for specific applications, including solvent replacement decisions Explains how to plan and implement solvent cleaning systems that are effective, economical and compliant with regulations

The field of professional, academic and vocational qualifications is ever-changing. The new edition of this practical guide provides thorough information on all developments in these areas in the UK. Fully indexed, it includes details on all university awards and over 200 career fields, their professional and accrediting bodies, levels of membership and qualifications. British Qualifications is a unique resource for human resource managers and university admissions officers to verify the qualifications of potential employees and students.

The first comprehensive monograph in blast cleaning technology, this book provides a comprehensive review of the technology, with an emphasis on practical applications. The author first systematically and critically reviews the theory behind the technology. Next you ' ll learn about the state of current blast cleaning, surface quality aspects, and the effects of blast cleaning on the performance of applied coatings. You ' ll also discover many of today ' s cutting-edge applications, including micro-machining, polishing, maintenance, and surface preparation for coating applications. Finally, the author describes recent advanced applications in the machining industry, including blast cleaning-assisted laser milling.

Presents new developments that have affected the commercial use of chemicals and devices to clean industrial equipment, with emphasis on the mechanisms of important cleaning processes and solvents and will give an overview of the science and technology of the formation and removal of fouling deposits in the industrial equipment environment.

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