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Many industrial, power generation and chemical processes produce unwanted fine particulate material as a consequence of their operation. Electrostatic precipitation is a highly efficient method of removing entrained particulate contaminants from exhaust gases and is extensively used in these industries to limit particulate emissions. New legislation aimed at improving the environment by further limiting these discharges has resulted in the technique undergoing considerable development over the past decade, to the point where it has become the method of choice, over a wide range of applications, for limiting particulate discharges. In this new book, the editor has brought together an international team of contributors, mainly industrialists and consultants, to produce an authoritative and practical guide to electrostatic precipitation. This book is of interest to all those in process industries or power generation and to academics concerned with gas cleaning and environmental issues. The authors have written a practical introductory text exploring the theory and applications of unit operations for environmental engineers that is a comprehensive update to Linvil Rich's 1961 classic work, "Unit Operations in Sanitary Engineering". The book is designed to serve as a training tool for those individuals pursuing degrees that include courses on unit operations. Although the literature is inundated with publications in this area emphasizing theory and theoretical derivations, the goal of this book is to present the subject from a strictly pragmatic introductory point-of-view, particularly for those individuals involved with environmental engineering. This book is concerned with unit operations, fluid flow, heat transfer, and mass transfer. Unit operations, by definition, are physical processes although there are some that include chemical and biological reactions. The unit operations approach allows both the practicing engineer and student to compartmentalize the various operations that constitute a process, and emphasizes introductory engineering principles so that the reader can then satisfactorily predict the performance of the various unit operation equipment. Heating and Cooling with Ground-Source Heat Pumps in Cold and Moderate Climates: Fundamentals and Basic Concepts covers fundamentals and design principles of vertical and horizontal indirect and direct expansion closed-loop, as well as ground and surface-water ground-source heat pump systems. It explains the thermodynamic aspects of mechanical and thermochemical compression cycles of geothermal heat pumps, and describes the energetic, economic, and environmental aspects associated with the use of ground-source heat pump systems for heating and cooling residential and commercial/institutional buildings in moderate and cold climates. Based on the author's more than 30 years of technical experience Focuses on ground-source heat pump technologies that can be successfully applied in moderate and cold climates Discusses technical aspects as well as the most common and uncommon application fields of basic system configurations This work is aimed at designers of HVAC systems, as well as geological, mechanical, and chemical engineers implementing environmentally-friendly heating and cooling technologies for buildings. This long awaited second edition of a popular textbook has a simple and direct approach to the diversity and complexity of food processing. It explains the principles of operations and illustrates them by individual processes. The new edition has been enlarged to include sections on freezing, drying, psychrometry, and a completely new section on mechanical refrigeration. All the units have been converted to SI measure. Each chapter contains unworked examples to help the student gain a grasp of the subject, and although primarily intended for the student food technologist or process engineer, this book will also be useful to technical workers in the food industry A cold storage facility preserves fruits and vegetables for a longer period of time. Entrepreneurs and MSMEs in the food and beverage industry are the most likely to choose this business. Cold Storage is a one-time investment industry with a significant initial outlay. In comparison to other small firms, however, the returns are higher and on a long-term basis. The overall average capacity utilisation in cold storage is 75%, indicating the cold chain business in India's long-term viability. Private companies own and run 92 percent of cold storage facilities in India. A cold storage warehouse can maintain your goods at the proper temperature for long periods of time. The term "cold chain" refers to the process of controlling the temperature of perishable goods from point of origin to final consumer in order to ensure quality and safety. The global Cold Storage Market is expected to grow at a CAGR of 14.10 percent. The global demand for processed foods, perishable foods, and medical equipment is increasing. Increased technical innovation is another influence in the cold storage sector. Cold storage is being promoted by government legislation around the world about the safety precautions for storing temperature-sensitive food and medical products. The book covers a wide range of subjects relating to start Cold Storage Business. It also offers information on machinery suppliers, as well as photographs of the equipment and plant layout. A detailed guide to the Cold Storage industry and entrepreneurship. This book serves as a one-stop shop for everything you need to know about the Cold Storage Business, which is ripe for manufacturers, merchants, and entrepreneurs. This is the only book on the market that covers all aspects of commercial cold storage start-up. It's a veritable feast of how-to information, from concept through equipment procurement. Cold Wars tells the story of the common cold, the most widespread disease of all. From ancient Egypt to the space age, colds have plagued mankind, and many attempts have been made to find a cure. Today, we spend millions of pounds on remedies and businesses lose millions of pounds through employee sickness- but are we any closer to conquering the cold? In the aftermath of the Second World War, a concerted effort was made in the UK to resolve the scientific conundrum of the common cold. A Common Cold Unit was established near Salisbury, making use of some rather primitive facilities provided by the American Red Cross, and for nearly 50 years was part of the British medical establishment. Much of the research was done on volunteers, who came in large numbers to the CCU to spend days in isolation while scientists attempted to give them a cold. Many eminent scientists, including James Lovelock, were part of the attempt to understand the common cold. This book begins with a brief history of colds through the centuries, describing what earlier generations believed and the strange treatments they tried. That the cold was caused by a virus was only uncovered at the beginning of the last century. The authors vividly describe the establishment of the Common Cold Unit, and its work in uncovering the causes and transmission of the cold and analysing possible treatments. Finally, they assess the progress made in recent years in understanding the psychological aspects of colds, and the latest research on prevention and cures. Cold Wars offers a fascinating account of an eccentric, but effective, attempt to unravel the mysteries of the common cold. Advances in Heat Transfer Unit Operations: Baking and Freezing in Bread Making explains the latest understanding of heat transfer phenomena involved in the baking and freezing of bread and describes the most recent advanced techniques used to produce higher quality bread with a longer shelf life. Heat transfer phenomena occur during key bread-making stages (cold storage, resting, and fermentation) in which temperature and amount of heat transfer must be carefully controlled. This book combines the engineering and technological aspects of heat transfer operations and discusses how these operations interact with the bread making process; the book also discusses how baking and freezing influence the product quality. Divided into fourteen chapters, the book covers the basics of heat and mass transfer, fluid dynamics, and surface phenomena in bread-making industrial operations, mathematical modelling in porous systems, the estimation of thermo-physical properties related to bread making, design of equipment, and industrial applications. Heating and Cooling with Ground-Source Heat Pumps in Cold and Moderate Climates: Design Principles, Potential Applications and Case Studies focuses on applications and cases studies of ground-source heat pumps in moderate and cold climates. It details technical aspects (such as materials, thermal fluid carriers and pumping, and drilling/trenching technologies), as well as the most common and uncommon application fields for basic system configurations. The principles of system integrations and applications in moderate and cold climates (such as hybrid, solar-assisted, thermo-syphon, foundation, mines, snow melting, district heating and cooling ground-source heat pump systems, etc.) are also presented, each followed by case studies. Based on the author's more than 30 years of technical experience Discusses ground-source heat pump technologies that can be successfully applied in moderate and cold climates Presents several case studies, including successful energy results, as well as the main lessons learned This work is aimed at designers of HVAC systems, as well as geological, mechanical, and chemical engineers implementing environmentally-friendly heating and cooling technologies for buildings. Air source heat pumps are mainly used for space heating, and have the advantages of environmental protection, energy saving, and comfort. Written by leading heat pump technology expert Hui Huang, this book summarizes the research and applications of variable volume ratio two-stage vapor compression air source heat pump technology, and its use in cold climate regions. This book can be used for reference by scientific researchers and engineers engaged in research on air source heat pump technology, product development and popularization; and by energy management and policy researchers. It will also be of value to undergraduate and graduate students studying these areas of technology. The RAF's first Cold War strategic bomber, the Vickers Valiant, was procured as an insurance measure in case either the Vulcan or Victor was found to have a serious flaw. The Valiant was the equivalent of the US B-47 Stratojet, and it blazed the trail for the British airborne nuclear deterrent as the aircraft enjoyed a far more active service career than later V-bombers. It was the launch platform for all British free fall nuclear weapons tests both in the Pacific and in central Australia, it took part in the Suez campaign in 1956 and it was the only V-bomber to drop (conventional) weapons in anger until the Falklands operation in 1982. The Valiant was modified to serve in the electronic warfare, strategic reconnaissance and airborne tanker role, but it had to be grounded in early 1965 when the aircraft succumbed to metal fatigue. The first edition of this book firmly established itself as one of the bibles for the industry and this thoroughly revised new edition continues to provide a comprehensive survey of the design, construction and operation of cold stores and their relevance to the distribution chain. Revisions include coverage of CFC issues, the wider use of ammonia, low charge systems, compact heat exchangers and secondary refrigerants, and more detail on the technologies and practicalities of specific aspects of cold storage depots -- from the handling of road vehicles to the design of facilities. This book is for food technologists and plant engineers/designers involved in the technology of cold storage. Detective Sergeant Patricia (Patti Mac) McAvoy's career was turned upside down when an undocumented Mexican teen-aged boy was found strangled, floating in a 55 gallon drum in South Oyster Bay, Long Island. Inspection revealed he was carrying rosary beads and wearing a diaper. Simultaneously, McAvoy was transferred to Nassau County, NY, Homicide Squad South as a public relations ploy. Following a hostile reception from woman hating Detective Captain Peter J. Brennan, Patti was handed a cold case squad and exiled to an attic stacked floor to ceiling with cold cases. Brennan saddled Patti with four detectives, culled from his bad boy list, turning her assignment into a set up for failure. Outwitting Brennan by using guile and ingenuity, Patti led her team to a daring manslaughter arrest. Taking note of Patti's leadership, a detective confided about his case of a murdered boy in a floating barrel, inexplicably removed from the active murder list and placed in the dead file as a special investigation. Patti attempted to re-open the case and ran into the infamous police "Blue Wall of Silence." Patti browbeat Brennan into releasing the case. Breaching the "Wall," cold case squad yielded two "persons of interest," a prosperous attorney and a Roman Catholic Monsignor who was the Police Commissioner's twin brother. Patti discovered the meaning of the 'loneliness of command' as she descended into the squalid world of sexism, racism, corruption and worst of all, pedophilia. The gruesome trail took her to the pillars of society. Patti found herself in the crosshairs of vile violent men, who would love to put a bullet between her eyes. The investigation exposed a massive political cover-up leading to the top of the food chain and ripped open a sleepy suburban county with the arrests of a powerful figure and Brennan. Refrigeration, Air Conditioning and Heat Pumps, Fifth Edition, provides a comprehensive introduction to the principles and practice of refrigeration. Clear and comprehensive, it is suitable for both trainee and professional HVAC engineers, with a straightforward approach that also helps inexperienced readers gain a comprehensive introduction to the fundamentals of the technology. With its concise style and broad scope, the book covers most of the equipment and applications professionals will encounter. The simplicity of the descriptions helps users understand, specify, commission, use, and maintain these systems. It is a must-have text for anyone who needs thorough, foundational information on refrigeration and air conditioning, but without textbook pedagogy. It includes detailed technicalities or product-specific information. New material to this edition includes the latest developments in refrigerants and lubricants, together with updated information on compressors, heat exchangers, liquid chillers, electronic expansion valves, controls, and cold storage. In addition, efficiency, environmental impact, split systems, retail refrigeration (supermarket systems and cold rooms), industrial systems, fans, air infiltration, and noise are also included. Full theoretical and practical treatment of current issues and trends in refrigeration and air conditioning technology Meets the needs of industry practitioners and system designers who need a rigorous, but accessible reference to the latest developments in refrigeration and AC that is supported by coverage at a level not found in typical course textbooks New edition features updated content on refrigerants, microchannel technology, noise, condensers, data centers, and electronic control The Book Covers The Basic And Advanced Details To Setup Your Own Cold Storage Unit. Various Capacities Have Been Shown In This Book. Suppliers Of Mach Inery Are Also Provided. Apart From These Details, Many Other Aspects And Important Guidelines Are Provided. This is the story of a technological war. There was no ambiguity behind the phrase "mutually assured destruction"?nuclear weapons and the means to deliver them had become a reality. The atomic bomb brought Japan to the USS Missouri for the formal surrender on September 2, 1945; a date that marked the end of World War Two. But this date also signaled the beginning of the Cold War as the Soviet Union emerged from the shadows. There was no "shot heard 'round the world"; no Fort Sumter; no Pearl Harbor; only the threat of a mushroom cloud far worse than what Japan experienced. The Cold War remained cold because all the players aggressively pursued a strategy of deterrence aimed at keeping the opponent's finger off the trigger. The people on the front lines and behind the scenes?the Cold Warriors on both sides?would come from the civilians who created the technology and the military that would be entrusted with its use. When tensions escalated, it was the Navy and the "silent service" that played a critical role. In Cold Warriors, the author describes a Navy laboratory in New London, Connecticut, populated with pioneers in submarine and antisubmarine warfare technology. Their mandate was to take the intellectual risks that would keep this country one step ahead of the Soviet Union. But ideas alone would not win the Cold War. The scientists relied on teams of field engineers whose willingness to take on physical risk would convert theory into reality. One of these groups was simply known as "the divers." Beginning in the 1950s, the U.S. Navy Underwater Sound Laboratory began sending a small number of its civilian staff?one or two each year?to train at one of the Navy's diving schools. As the Laboratory in New London evolved into the Naval Undersea Warfare Center, Newport, Rhode Island, that small team became the Engineering and Diving Support Unit. For more than a half-century, "the divers" would travel the world?this book is their story. Life and Death sometimes made you believe in second chances Robert One thing I was sure of in my life was I'd never start over after my marriage of thirty years ended. Yet when our kids formed lives of their own, we'd grown apart. I'd signed the papers and tried to move on. My work as a Homicide Detective became my life. It left me with no time to think, but I couldn't exist for my job alone. All that changed when they assigned Remy Bosley as my new partner. He was too good to be true, but in a short time, he became my friend-maybe something more. Remy For twenty-eight years, I'd worked to leave my past behind. Although, when the horrors shaped you into the person you were, there was no escape. Being a cop for me was making sure no one else turned out like me. My partner, Robert Kauffman, made it clear how far I'd shoved my dreams down. I was too old and damaged for fairy tales, yet that's exactly what I wanted. In a few short years, his family became mine, and I couldn't lose that no matter how much I wanted more than friends. When he was in danger, I did what needed to be done, and nothing was ever the same. When a serial killer makes Remy's old turf his hunting ground, how far will he go to protect the innocent? (TW: Mentions of childhood sexual, physical, and mental abuses. Passive Suicidal Ideation, self-harm, and mental illness. These are off-page, but there are detailed flashbacks and conversations of said acts. Yet if these are triggering for you, please feel free not to read the story. Your self-care and mental health are more important. Thank you.)

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