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NFPA 25: Water-based Fire Protection Systems Handbook Van Nostrand Reinhold Company

For junior/senior and graduate-level courses in Aerodynamics, Mechanical Engineering, and Aerospace Engineering. Revised to reflect the technological advances and modern application in Aerodynamics, the Fifth Edition of Aerodynamics for Engineers merges fundamental fluid mechanics, experimental techniques, and computational fluid dynamics techniques to build a solid foundation for students in aerodynamic applications from low-speed flight through hypersonic flight. It presents a background discussion of each topic followed by a presentation of the theory, and then derives fundamental equations, applies them to simple computational techniques, and compares them to experimental data.

Developing and Maintaining Practical Archives CRC Press

A guide for non-fire professionals, including industrial and business managers, who are responsible for creating and implementing an industrial fire protection program. It introduces the characteristics and behavior of fire and various fuel materials; offers practical guidance on fire and life safety, fire detection and extinguishment; and examines such issues as hazardous materials and hazardous material emergencies, worker safety and health, and warehouse fire protection. Annotation copyrighted by Book News, Inc., Portland, OR

Operation of Fire Protection Systems International Marine/Ragged Mountain Press

Provides the fundamentals, technologies, and best practices in designing, constructing and managing mission critical, energy efficient data centers Organizations in need of high-speed connectivity and nonstop systems operations depend upon data centers for a range of deployment solutions. A data center is a facility used to house computer systems and associated components, such as telecommunications and storage systems. It generally includes multiple power sources, redundant data communications connections, environmental controls (e.g., air conditioning, fire suppression) and security devices. With contributions from an international list of experts, The Data Center Handbook instructs readers to: Prepare strategic plan that includes location plan, site selection, roadmap and capacity planning Design and build "green" data centers, with mission critical and energy-efficient infrastructure Apply best practices to reduce energy consumption and carbon emissions Apply IT technologies such as cloud and virtualization Manage data centers in order to sustain operations with minimum costs Prepare and practice disaster reovery and business continuity plan The book imparts essential knowledge needed to implement data center design and construction, apply IT technologies, and continually improve data center operations.

NFPA 750 CRC Press

The increasing complexity of technological solutions to both fire safety design issues and fire safety regulations demand higher levels of training and continuing education for fire protection engineers. Historical precedents on how to deal with fire hazards in new or unusual buildings are seldom available, and new performance-based building codes

Liberia CRC Press

Since its original publication Hunter's manual has been "not only a rich and ready reference tool but also a practical resource for solving problems" (Catholic Library World), and no text has served as a better overview of the field of archives. Newly revised and updated to more thoroughly address our increasingly digital world, including integration of digital records and audiovisual records into each chapter, it remains the clearest and most comprehensive guide to the discipline. Former editor of American Archivist, the journal of the Society of American Archivists (SAA), Hunter covers such keystone topics as a history of archives, including the roles of historical societies and local history collections in libraries; new sections on community archives, diversity, and inclusion; conducting a survey and starting an archival program; selection, appraisal, acquisition, accessioning, and deaccessioning; important points of copyright, privacy, and ethics; arrangement of archival collections, with a discussion of new theories; description, including DACS, EAD, and tools such as ArchivesSpace; access, reference, and outreach, with a look at how recent innovations in finding aids can help researchers; preservation, including guidance on how to handle rare books, maps, architectural records, and artifacts; digital records, addressing new and popular methods of storage and preservation of email, social media, image files, webpages, Word documents, spreadsheets, databases, and media files; disaster planning, security, and theft prevention; metrics, assessment, establishing employee procedures and policies, working with interns and volunteers, and other managerial duties; public relations and marketing, from social media and the Web to advocacy; and professional guidelines and codes, such as the newly developed SAA Statement of Core Values of Archivists. Providing in-depth coverage of both theory and practice, this manual is essential for archivists at all levels of experience and of all backgrounds.

SFPE Handbook of Fire Protection Engineering John Wiley & Sons

Fundamentals of Fire Protection for the Safety Professional provides safety managers with a guide for incorporating fire hazard awareness and protection into their safety management plans. Industrial fires pose one of the greatest threats to organizations in terms of financial, human, and property losses. Understanding

fire safety basics, the physics of fire, and the properties and classes of common hazards is key to designing fire safety management programs that not only protect an organization's assets but also ensure the safe evacuation of all involved. Fundamentals of Fire Protection for the Safety Professional takes an in-depth look at fire hazards in the workplace—from the substances required to do business to the building construction itself—and provides practical fire safety principles that can be applied in any work environment. Readers will learn how to develop emergency action plans and fire prevention plans, implement effective alarm and detection systems and fire extinguishment systems, and develop a comprehensive fire program management plan that is in compliance with Federal Emergency Management Agency, Occupational Safety and Health Administration, Environmental Protection Agency, and National Fire Protection Association standards. Each chapter includes a chapter summary and sample problems, making this an ideal training tool in the workplace or the classroom. Answers to chapter questions and a comprehensive glossary and index are provided at the end of the book.

Fundamentals of Fire Protection for the Safety Professional Butterworth-Heinemann

Fire Science (FESHE)

Design Considerations for Datacom Equipment Centers Hermes House

The design of computer rooms and telecommunications facilities is different in fundamental ways from the design of facilities used primarily for human occupancy. ASHRAE has not, until now, published a basic reference text to provide an overview of the special design needs of datacom facilities. As the power density of datacom equipment continues to increase, this need has grown more severe. This book covers basic design considerations for data and communications equipment centers. The book is divided into two parts. Part I, Datacom Facility Basics, includes chapters on datacom design criteria (temperature, temperature rate of change, relative humidity, dew point, and filtration), HVAC load, computer room cooling (including both air and liquid cooling), and air distribution. Part II of the book, Other Considerations, includes chapters on ancillary spaces (battery plants, emergency generator rooms, burn-in rooms and test labs, and spare parts rooms), contamination, acoustical noise emissions, structural and seismic design and testing, fire detection and suppression, commissioning, availability and redundancy, and energy efficiency. This book does not cover electrical or electronic systems design and distribution. The primary changes for this second edition center on the updated thermal envelope and relate to the recommended temperatures at the inlets of the equipment operating in datacom facilities. This book is the third in the ASHRAE Datacom Series, authored by ASHRAE Technical Committee 9.9, Mission Critical Facilities, Technology Spaces and Electronic Equipment. This series provides comprehensive treatment of datacom cooling and related subjects.

Bertram 31 Jones & Bartlett Learning

Revised and significantly expanded, the fifth edition of this classic work offers both new and substantially updated information. As the definitive reference on fire protection engineering, this book provides thorough treatment of the current best practices in fire protection engineering and performance-based fire safety. Over 130 eminent fire engineers and researchers contributed chapters to the book, representing universities and professional organizations around the world. It remains the indispensable source for reliable coverage of fire safety engineering fundamentals, fire dynamics, hazard calculations, fire risk analysis, modeling and more. With seventeen new chapters and over 1,800 figures, the this new edition contains: Step-by-step equations that explain engineering calculations Comprehensive revision of the coverage of human behavior in fire, including several new chapters on egress system design, occupant evacuation scenarios, combustion toxicity and data for human behavior analysis Revised fundamental chapters for a stronger sense of context Added chapters on fire protection system selection and design, including selection of fire safety systems, system activation and controls and CO2 extinguishing systems Recent advances in fire resistance design Addition of new chapters on industrial fire protection, including vapor clouds, effects of thermal radiation on people, BLEVEs, dust explosions and gas and vapor explosions New chapters on fire load density, curtain walls, wildland fires and vehicle tunnels Essential reference appendices on conversion factors, thermophysical property data, fuel properties and combustion data, configuration factors and piping properties "Three-volume set; not available separately"

Aerodynamics for Engineers Prentice Hall

This paper discusses implementation of the Poverty Reduction Strategy (PRS) in Liberia.

Liberia's PRS articulates the government's overall vision and major strategies for moving toward rapid, inclusive, and sustainable growth and development during the period 2008-11. This paper provides the context for the PRS by describing the conflict and economic collapse, the transition beyond conflict, and the initial progress achieved during the past two years. It stresses that Liberia must create much greater economic and political opportunities for all its citizens and ensure that growth and development are widely shared.

Architectural Record International Monetary Fund

Turbomachinery presents the theory and design of turbomachines with step-by-step procedures and worked-out

examples. This comprehensive reference emphasizes fundamental principles and construction guidelines for enclosed rotators and contains end-of-chapter problem and solution sets, design formulations, and equations for clear understanding of key aspects in machining function, selection, assembly, and construction. Offering a wide range of illustrative examples, the book evaluates the components of incompressible and compressible fluid flow machines and analyzes the kinematics and dynamics of turbomachines with valuable definitions, diagrams, and dimensionless parameters.

NFPA 2001 Springer

"This book takes an in-depth look at fire hazards in the workplace - from the substances required to do business to the building construction itself - and provides practical fire-safety principles that can be applied in any work environment. Readers will learn how to develop emergency-action and fire-prevention plans; implement effective alarm, detection, and fire-extinguishment systems; and develop a comprehensive fire-program management plan that is in compliance with FEMA, OSHA, EPA, and NFPA standards." "Each chapter concludes with questions for the reader. Answers to chapter questions and a comprehensive glossary and index are provided at the end of the book."--BOOK JACKET.

Industrial Fire Protection Handbook American Society of Heating Refrigerating and Air-Conditioning Engineers

High-Rise Security and Fire Life Safety, 3e, is a comprehensive reference for managing security and fire life safety operations within high-rise buildings. It spells out the unique characteristics of skyscrapers from a security and fire life safety perspective, details the type of security and life safety systems commonly found in them, outlines how to conduct risk assessments, and explains security policies and procedures designed to protect life and property. Craighead also provides guidelines for managing security and life safety functions, including the development of response plans for building emergencies. This latest edition clearly separates out the different types of skyscrapers, from office buildings to hotels to condominiums to mixed-use buildings, and explains how different patterns of use and types of tenancy impact building security and life safety. - Differentiates security and fire life safety issues specific to: Office towers; Hotels; Residential and apartment buildings; Mixed-use buildings - Updated fire and life safety standards and guidelines - Includes a CD-ROM with electronic versions of sample survey checklists, a sample building emergency management plan, and other security and fire life safety resources

Boatbuilding Manual Bernan Press

Vols. for 1970-71 includes manufacturers catalogs.

High-Rise Security and Fire Life Safety Presses inter Polytechnique

Provides guidance on the hazards associated with the storage of packaged dangerous substances and is aimed at those directly responsible for safe storage. Contents: Objectives; Hazards; Safety precautions; Fire precautions and emergency procedures; Legal requirements.

Boat Joinery and Cabinet Making Simplified Government Institutes

Aimed at boaters, this book is about building things of wood. Written by an experienced boatbuilder /designer, it presents joinery techniques and gimmicks that were born of trial and error. It provides alternative procedures for many of the projects, telling how to make them by Method A, Method B, and Method C.

The Advertising Red Books

Fundamentally, fire prevention and control refer to systems and practices that increase a facility's ability to avoid fires, limit the development and spread of fires, and rapidly and effectively control fires. Changing safety codes and regulations along with recent technological advances have rendered the first edition of this popular handbook som

Metric Practice Guide

This unique 110-page blank journal works great for a boat log or notebook to keep track of repairs, trips, fuel burn or anything else that happens aboard your vessel.

Standard for the Installation of Lightning Protection Systems

An Organizational Guide to Pollution Prevention