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Fire Protection Systems, 2nd Edition (2015); A. Maurice Jones, Jr., Publisher: Jones & Bartlett Learning; ISBN-: 978-1-284-03537-7 Buy Now 1740 Fire Service Course Delivery 2741 Fire Service Course Design

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regulations along with recent technological advances have rendered the first edition of this popular handbook somewhat out of date and left fire safety professionals without a current, reliable reference devoted to

their needs. Comprehensive, uniquely focused, and completely up to date, the Industrial Fire Protection Handbook, Second Edition provides a practical guide for improving fire prevention and protection within a work environment. The author has made extensive revisions, significantly expanded his discussions in key areas, and added numerous examples and illustrations to provide a better-than-ever overview of all essential areas of fire protection, including loss control programs, fire behavior, life safety, hazard control, and emergency planning. New in the Second Edition: Discussions of new extinguishing agents, including wet chemical and clean agents designed to replace halon Significantly expanded coverage of general loss control programs More in-depth treatment of hazard control and life safety issues Broader coverage of installed fire protection systems More examples covering selection, placement, and maintenance of fire extinguishers

Based on the successful course which the author has been teaching for some years at Worcester Polytechnic Institute, this text shows engineers how they can build fire protection into their products, whether they are dealing with an engineering plant, machine, building or its contents. Covering general considerations which relate to the application of all fire protection engineering, the text also examines specific problem areas such as warehousing, storage of flammable liquids, and the safety of electrical equipment and computers. Features include: Presentation of the latest research in the field, such as the protection of cabling from fire Offers full international coverage, giving reference to European as well as American codes and standards A variety of up-to-date and international case studies, making this text as relevant to the practitioner as well as the academic sector Addresses problems in a manner that is practical and immediately relevant

Like New, No Highlights, No Markup, all pages are intact.

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"

Fire Investigator Field Guide, Second Edition is your direct link to the information you need to conduct thorough and accurate investigations. As a fire investigator, your job is to provide answers as to origin and cause. The Fire Investigator Field Guide, Second Edition will help you safely and systematically conduct your investigation and find these answers. This substantive resource features tables, charts, and other tools gathered from the most current and respected references available, including: oNFPA 170, Standard for Fire Safety and Emergency Symbols, 2009 Edition oNFPA 921, Guide for Fire and Explosion Investigations, 2011 Edition oNFPA s Fire Protection Handbook, Twentieth Edition oSociety of Fire Protection Engineers Handbook of Fire Protection Engineering, Fourth Edition From pre-arrival activities to documentation and analysis, this essential guide has you covered through every phase of the investigation process!"

Bretherick's Handbook of Reactive Chemical Hazards is an assembly of all reported risks such as explosion, fire, toxic or high-energy events that result from chemical reactions gone astray, with extensive referencing to the primary literature. It is designed to improve safety in laboratories that perform chemical synthesis and general research, as well as chemical manufacturing plants. Entries are ordered by empirical formula and indexed under both name(s) and Chemical Abstracts Registry Numbers. This two-volume compendium focuses on reactivity risks of chemicals, alone and in combination; toxicity hazards are only included for unexpected reactions giving volatile poisons Predict, avoid, and control reactivity danger with this latest edition of the

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leading guide Covers every chemical with documented information on reactive hazards; more than 5,000 entries on single elements or compounds, and 5,000 entries on the interactions between two or more compounds Includes five years of new reports, new references to the primary literature, and amplification to existing entries Links similar compounds or incidents that are not obviously related

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