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Fire Department Hydraulics-Eugene Mahoney 2012-11-09 This is the eBook of the printed book and may not include any media, website access codes, or print supplements that may come packaged with the bound book. Text only. This product does NOT include a Resource Central Access Code Card. To purchase the text with a Resource Central Access Code Card, please use ISBN: 0-13-294873-7 Now in full color throughout, this extensively updated text provides a complete foundation in fire department hydraulics, explaining how and why water is discharged from nozzles at the correct pressures to effectively fight fires. One step at a time, FIRE DEPARTMENT HYDRAULICS, 3/e clearly explains key concepts including the weight of water, friction loss within hoselines, characteristics of municipal water supplies, delivery of water to handlines and master streams, and much more. This edition's many improvements include: new full color diagrams, tables and photos; new safety alerts based on NFFF's life-safety initiatives; coverage of new tank shapes, containers, hoses, testing, and deck gun calculations; more effective organization; and extensive new web-based study resources.

Fire Service Hydraulics and Pump Operations-Paul Spurgeon 2012-01 Author Paul Spurgeon, engineer/pump operator with the Denver Fire Department, breaks down into easily learned steps the sometimes difficult-to-understand formulas of hydraulics and pumps, taking care to explain the hows and whys of each formula discussed. Using an in-the-street, practical approach, Spurgeon teaches readers how to develop proper fire streams as well as how they relate to overall fireground strategies. He covers hydraulics and pumps extensively—from the properties of water to its supply to pumping to sprinkler systems and foams. So readers can put what they've learned into practice, Spurgeon provides both end-of-chapter tests and practice sets at the end of the book, complete with answers so that readers can check their knowledge. This text meets the learning objectives for FESHE Fire Protection Hydraulics and Water Supply course work.

Fire Protection Hydraulics and Water Supply-William F. Crapo 2015-12-03 Fire service pump operators must have an understanding of the many laws of science that govern the study of hydraulics and water supply in order to be able to handle the complex hydraulic problems that may arise in real world scenarios. The third edition of Fire Protection Hydraulics and Water Supply effectively teaches hydraulics by systematically addressing the underlying science in a way that makes challenging subject matter easier to understand and retain. Readers will be introduced to the basic properties of water and laws of hydraulics and friction loss before learning to apply formulas to calculate flow, friction loss, nozzle reaction, and more. Additionally, readers will progress to learn about: Complex principles of pump operation, including conditions such as end thrust and radial hydraulic balance, the application of Newton's first law of motion as it applies to a kinetic energy pump, and the concept of Enthalpy Various laws of physics, including Pascal's Principle, Bernou

Fire Service Hydraulics and Water Supply-Michael A. Wieder 2011

Fire Department Hydraulics-Eugene F. Mahoney 2003-06-01 Whether you are interested in the engineering aspects or production aspects of hydraulics, looking for a self-study resource or a text for classroom use, Fire Department Hydraulics provides a complete overview of the "how" and "why" associated with hydraulics. Through numerous examples, illustrations, and step-by-step solutions to problems, this book provides a comprehensive foundation to the professional qualifications needed to meet the NFPA 1002 guidelines. Knowledge of hydraulics is key for Drivers and Operators in the fire service, this resource details all the information they need to know. Features Include: Explanations of the development of many of the accepted hydraulic formulas. Expands the use of the "hand" method for determining friction loss on the fireground. Numerous hydraulic problems with solutions. Section-end review that includes verbal and mathematical review of chapter content.

Fire Protection Hydraulics and Water Supply Analysis-Pat D. Brock 2012

Hydraulics for Firefighting-William F. Crapo 2007-07-27 This revised edition of Hydraulics for Firefighting effectively teaches hydraulics by addressing the underlying science in a basic, understandable way. Each chapter builds on the last in the author's logical, systematic approach. The book is ideal for college level courses correlating with the course objectives of the Fire and Emergency Services in Higher Education (FESHE) model curriculum, but is also an excellent solution for fire departments and fire academies training new pump operators. The simplification of this complex subject, including the updating of formulae, makes the text usable for both rookie and veteran firefighters, and those preparing for promotional examinations. New features of this edition include: steps of pump operation, testing fire pumps, calculating hose lengths for foam eductors, and an expanded rural water supply section.

Fire Service Hydraulics & Pump Operations, 2nd Ed-Paul Spurgeon 2017-08-04 Understanding hydraulics and pump operations doesn't have to be difficult, and it is of key importance to the science of fire engineering. Putting all the pieces together correctly so that the right stream is brought to the fire is essential to effective fireground operations. In the second edition of Fire Service Hydraulics and Pump Operations, author Paul Spurgeon, engineer/pump operator with the Denver Fire Department, breaks down the sometimes difficult-to-understand formulas of hydraulics and pumps into easily learned steps, taking care to explain the hows and whys of each formula discussed. Using an in-the-street, practical approach, Spurgeon teaches readers how to develop proper fire streams as well as how they relate to overall fireground strategies. He covers hydraulics and pumps extensively—from the properties of water to its supply to pumping to sprinkler systems and foams. So readers can put what they've learned into practice, Spurgeon provides both end-of-chapter tests and practice sets at the end of the book, complete with answers so that readers can check their knowledge. The second edition includes numerous updates and additions, including the Rule of Thumb chapter that illustrates how to perform these complex calculations while under stress on the fireground. This text meets the learning objectives for FESHE Fire Protection Hydraulics and Water Supply course work. Features and Benefits: • Summary of chapter formulas • End-of-chapter tests with answers • Practice sets with answers to further test your understanding

Fire Service Hydraulics and Pump Operations-Paul Spurgeon 2012-01 Author Paul Spurgeon, engineer/pump operator with the Denver Fire Department, breaks down into easily learned steps the sometimes difficult-to-understand formulas of hydraulics and pumps, taking care to explain the hows and whys of each formula discussed. Using an in-the-street, practical approach, Spurgeon teaches readers how to develop proper fire streams as well as how they relate to overall fireground strategies. He covers hydraulics and pumps extensively—from the properties of water to its supply to pumping to sprinkler systems and foams. So readers can put what they've learned into practice, Spurgeon provides both end-of-chapter tests and practice sets at the end of the book, complete with answers so that readers can check their knowledge. This text meets the learning objectives for FESHE Fire Protection Hydraulics and Water Supply course work.

Systems Analysis & Design for Management-Paul F. Gross 1976 Management in private and public sector organizations: the pressure for change; An introduction to systems theory and systems analysis: types and process; Techniques and tools commonly used in systems analysis; Computer based information systems: design and control; Systems analysis and design for computer based information systems; Systems engineering testing and implementation; Marketing information systems; Operations information systems; Financial information systems; Systems analysis: organization and staffing considerations; The behavioral impact of information systems; Computer and systems publications and associations.

Resources in education- 1983-06

Fire Investigator: Principles and Practice to NFPA 921 and 1033-IAFC 2011-07-26 Fire Investigator: Principles and Practice updates the resource previously known as User's Manual for NFPA 921, 2004 Edition. Through a clear, concise presentation, Fire Investigator assists fire investigators in conducting complex fire investigations. Written by talented professional fire investigators from the International Association of Arson Investigators (IAAI), this text covers the entire span of the 2008 Edition of NFPA 921, Guide for Fire and Explosion Investigations and addresses all of the job performance requirements in the 2009 Edition of NFPA 1033, Standard for Professional Qualifications for Fire Investigator. This text is the benchmark for conducting safe and systematic investigations. Key features include: new chapter on Marine Fire Investigations; coverage of the 2009 Edition of NFPA 1033; supported by a complete teaching and learning system. Important Notice: The digital edition of this book is missing some of the images or content found in the physical edition.

San Gorgonio Wind Resource Study- 1982

Many Faces, One Purpose; A Manager's Handbook on Women in Firefighting- 1999

Crew Resource Management for the Fire Service-Randy Okray 2003-12 This resource aims to reduce injuries and fatalities on the fireground by preventing human error. It provides fire service professionals with the necessary communication, leadership, and decision-making tools to operate safely and effectively under stressful conditions.

Although the concept of crew resource management has been around since the 1970s, this is the first book to apply C( to the fire service industry.

Basic Fire Hydraulics Workbook-Ron Richmond 2008-09-01 Designed for practicing critical hydraulic calculations, Basic Fire Hydraulics Workbook, combines graphics, concise explanations, and step-by-step examples and exercises to help both beginning and experienced pump operators learn to calculate quickly and accurately while under pressure on the fireground. The book begins with simple math concepts and progresses toward more complex topics, such as engine pressure, friction loss, and drafting operation. Realistic scenarios are incorporated into each unit to provide context for the various math calculations presented, and make this a handy companion to Hydraulics for Firefighting or any hydraulics book.

Suburban Fire Tactics-Jim Silvernail 2013 Suburban Fire Tactics is a guide for suburban-based fire operations. All fire departments share the same common objectives: to save lives, protect and conserve property, and limit harm to the environment. How urban, rural, and suburban agencies differ is in the delivery of tactics and strategies. This book explains the factors that limit suburban operations and depicts the differences between urban and suburban capabilities. This is a valuable resource for policymakers, chief officers, company officers, and firefighters (both veteran and neophyte). Features and benefits: \* Understand the key objectives and strategies for suburban operations. \* Obtain a guide to develop suggested operating methods for suburban firefighting. \* Gain the knowledge to develop and apply successful fireground tactics in suburban settings.

Fire Apparatus Driver/Operator-Iafc 2015-06-22 This second edition of Fire Service Pump Operator has been thoroughly updated to serve as a complete training solution that addresses pump operation, safe driving techniques, tiller and aerial apparatus operation, and water supply considerations. From basic apparatus maintenance to fire pump theory and advanced hydraulic calculations, this single manual covers everything a fire service driver/operator needs to know. Fire Service Pump Operator: Pump, Aerial, Tiller, and Mobile Water Supply, Second Edition meets and exceeds the job performance requirements of Chapters 4, 5, and 10 of NFPA 1002, Fire Apparatus Driver/Operator Professional Qualifications, 2014 Edition. It also addresses all of the course outcomes from the National Fire Academy's Fire and Emergency Services Higher Education (FESHE) Associates (Core) Fire Protection Hydraulics and Water Supply course.

Directory of Training and Education Resources in Occupational Safety and Health- 1975

Labor Relations for the Fire Service-Paul J. Antonellis 2012 In his highly regarded new book, Paul Antonellis — fire service veteran, training/education consultant, instructor, author — explores the aspects of labour relations that are intertwined with human resource management in today's fire service organisations.

Intended as a text for college-level fire service programs, *Labor Relations for the Fire Service* meets USFA's FESHE requirement for the *Personnel Management for the Fire and Emergency Services* course.

Mastering the Fire Service Assessment Center-Anthony Kastros 2006 This book identifies the key knowledge, skills and abilities required for success in the assessment center promotional process. Assessment centers are widely used by fire departments throughout the country. Unfortunately, many candidates fail to prepare for the test by failing to prepare for the position they seek. Whether aspiring to be a Lieutenant, Captain, Battalion Chief or above, this book gives the reader the tools to establish a personal plan for success in the test and in the position. This book is written in a humorous, matter-of-fact style that makes it easy to understand and retain. The reader is taught to truly prepare for the position and make the mental paradigm shift from test candidate to incumbent officer, which is a very unique and effective method. The book provides the reader with the tools needed to create his/her own plan for success. A personal self-assessment helps the aspiring officer evaluate his/her current status and leadership style. This baseline provides the foundation to get the reader asking questions about real-world scenarios that are mimicked in the testing arena. Features & benefits: \* Gain a better understanding of what an assessment center is \* Contains test exercises, sample problems, rating criteria, scoring sheets, assessor selection and common pitfalls \*Learn the 27 knowledge, skills, and abilities (KSA's) spanning the 3 dimensions of leadership, management and emergency scene operations \*Gain an in-depth understanding of how to develop their KSAs to succeed in the test and the position

Effects of fire management of southwestern natural resources- 1990

Hydraulics for Fire Protection-Harry E. Hickey 1980-01-01

Pumping Apparatus Driver/Operator Handbook-Ifst a 2015-05-14 FSTA NEW Editions Streamline Driver/Operator Training The new editions of these bestselling IFSTA fire apparatus driver/operator training materials mark a new approach to training driver/operators. Previously, IFSTA published two separate manuals with student and instructor support materials: Pumping Apparatus Driver/Operator Handbook and Aerial Apparatus Driver/Operator Handbook. Fire departments with both types of apparatus needed two manuals, two curriculum and driver/operator trainees needed two exam preps to study for tests. The release of the 3rd edition of these manuals streamlines the IFSTA training resources. The Pumping Apparatus Driver/Operator Handbook, 3rd Edition covers pumping apparatus only, the second book in the pair, Pumping and Aerial Apparatus Driver/Operator Handbook, 3rd Editioncontains the same 15 chapters as the pumping apparatus textbook, plus an additional 5 chapters relevant to aerial apparatus. Personnel on departments that operate both types of apparatus now only need one manual and one curriculum for training. Students only need one exam prep to prepare for testing. If a fire department does not use aerial apparatus, they use the Pumping Apparatus Driver/Operator Handbook, 3rd Edition and omit the aerial sections of the curriculum and exam prep which include all 20 chapters. Chapters 2 and 3 are especially beneficial for all driver/operators: Inspection and Maintenance and Safety and Operating Emergency Vehicles. Pumping Apparatus Driver/Operator Handbook, 3rd edition Skill Sheets now included in the manual Key Terms added The new

Fire Apparatus Manufacturer's Association (FAMA) standardized safety signs for fire apparatus are highlighted Hydraulic calculations presented in a logical sequence making teaching and learning easier Customary and metric calculations in one chapter NEW case histories introduce each chapter NFPA® 1002 JPR Correlation Matrix Arabic edition of Pumping Apparatus Driver/ Operator Handbook, 3rd Edition now available. Visit<http://www.afssac.edu.sa/arhome/arabic.pado> for ordering instructions.

Fire Department Special Operations-John Norman 2009 Ray Downey wrote the first edition of The Rescue Chief Company in the early 1990s. Building on Downey's legacy, John Norman has written Fire Department Special Operations to take into consideration the earth-shattering events, funding increases, research advances, expanded capabilities, and changes in regulations and standards that have widened the knowledge gap since the publication of Chief Downey's book. Fire Department Special Operations is an excellent guide for agencies and individuals in establishing, staffing, operating, and maintaining heavy rescue units in the many forms they may take. It is also an ideal training resource for the officers and individuals assigned the duties that a rescue firefighter must accomplish.

Fireground Strategies-Anthony Avillo 2008 This book has been revised and expanded to include new material on decentralization, further incident reporting, and post-control activities, estate homes, New Millennium multiple dwellings, storage occupancies, strategic considerations of renovation and more."--BOOK JACKET.

Fire Officer- 2010-08-19 The National Fire Protection Association (NFPA) And The International Association Of Fire Chiefs (IAFC) Are Pleased To Bring You The Second Edition Of Fire Officer: Principles And Practice, A Modern Integrated Teaching And Learning System For The Fire Officer I And II Levels. Fire Officers Need To Know How To Make The Transition From Fire Fighter To Leader. Fire Officer: Principles And Practice, Second Edition Is Designed To Help Fire Fighters Make A Smooth Transition To Fire Officer. Covering The Entire Scope Of NFPA 1021, Standard For Fire Officer Professional Qualifications, 2009 Edition, Fire Officer Combines Current Content With Dynamic Features And Interactive Technology To Better Support Instructors And Help Prepare Future Fire Officers For Any Situation That May Arise. Safety Is Principle! The Second Edition Features A Laser-Like Focus On Fire Fighter Safety. Reducing Fire Fighter Injuries And Deaths Requires The Dedicated Efforts Of Every Fire Fighter, Fire Officer, Fire Department, And The Entire Fire Community Working Together. It Is With This Goal In Mind That We Have Integrated The 16 Firefighter Life Safety Initiatives Developed By The National Fallen Firefighters Foundation Into The Text. Likewise, In Each Of The Chapters, Actual National Fire Fighter Near-Miss Reporting System Cases Are Discussed To Drive Home Safety And The Lessons Learned From Those Incidents. Some Of The Guiding Principles Added To The New Edition Include: •Description Of The “Everybody Goes Home” And The National Fire Fighter Near-Miss Reporting System, Including Over A Dozen Company Officer Near-Miss Examples Throughout The Text. •Description Of The IAFC/IAFF Firefighter Safety And Deployment Study. •The Latest Fire Fighter Death And Injury Issues As Reported By The NFPA? National Fallen Firefighters Foundation, IAFC, And IAFF, Including Results Of A Thirty-Year Retrospective Study. •Changes In Fire-Ground Accountability And Rapid Intervention Practices. •Results Of National Institute Of Standards And Technology Research On Wind-Driven Fires, Thermal Imaging Cameras, And Fire Dynamics As Related To Fire Fighter Survival. •The Latest Developments In Crew Resource Management. The Second Edition Also Reflects The Latest Developments In: •Building A Personal Development Plan Through Education, Training, Self-Development, And Experience, Including A Description Of The Fire And Emergency Services Higher Education (FESHE) Program. •The Impact Of Blogs, Video Sharing, And Social Networks. •How To Budget For A Grant. •Changes In The National Response Framework And National Incident Management System. Additional Items Related To Fire Fighter Safety And Health Are Included.

Fire Service Pump Operator-Iafc 2011-02-14 The National Fire Protection Association? and International Association of Fire Chiefs are pleased to bring you Fire Service Pump Operator: Principles and Practice, a modern integrated teaching and learning system for the fire pumper driver/operator. This textbook meets and exceeds the job performance requirements of Chapters 4, 5, and 10 of NFPA 1002, Fire Apparatus Driver/Operator Professional Qualifications, 2009 Edition. It also addresses all of the course outcomes from the National Fire Academy’s Fire and Emergency Services Higher Education (FESHE) Associates (Core) Fire Protection Hydraulics and Water Supply course. Fire Service Pump Operator: Principles and Practice features: a laser-like focus on driver/operator safety and responsibility with dedicated chapters on safety; actual Near-Miss Reporting System cases are discussed to drive home important points about safety and the lessons learned from these real-life incidents; detailed step-by-step skill drills with which include the corresponding NFPA job performance requirements; page references for quick access to coverage of NFPA 1002 objectives and FESHE’s Fire Protection Hydraulics and Water Supply course outcomes at the beginning of each chapter; scenario based learning tools including You are the Driver/Operator, Driver/Operator in Action, and Voices of Experience case studies to encourage critical thinking skills; and Driver/Operator Tips and Safety Tips to provide helpful advice from fireground veterans.

Understanding Infrastructure-George Rainer 1990-04-02 Urban Water Infrastructure Planning, Management, and Operations Neil S. Grigg ". discusses the factors that lead to effective management of water systems in urban areas." --Journal of the Water Pollution Control Federation Unique in its orientation for managers, Urban Water Infrastructure focuses on the productive management of urban water systems by laying out its discussion in terms of the system as a whole, how a system's component elements work together, how much they cost to build and operate, and the sociopolitical forces that guide the productive operation. This easily accessible reference is aimed at engineers, planners, and managers, teaching both the theoretical and practical aspects of urban water management. 1986 (0 471-82914-5) 328 pp. A Guide to Site and Environmental Planning Third Edition Harvey M. Rubenstein "Perhaps the strongest feature of the book is the inclusive, comprehensive, and logical analysis within each of the chapters . All in all, I can highly recommend this book to anyone engaged in site planning, or interested in site plans developed by others." --Landscape Planning This Third Edition incorporates pertinent research of the past decade and presents an approach to design based on factual information that enables creative talent to be used to its utmost advantage. Chapters follow phases used in the development of a site plan and include extensive information on: site selection, resource analysis, land use, storm drainage, alignment of horizontal and vertical curves, specifications, sports facilities and play-grounds, rooftop gardens, residential development concepts, and much more. 1987 (0 471-85033-0) 410 pp. Infrastructure Engineering and Management Neil Grigg Here is the first technical and management book to focus on solutions to complex, large-scale problems involving major infrastructure projects. The wide-ranging text covers such systems as roads and streets, water and wastewater, waste management, buildings and structures, and energy facilities. Infrastructure Engineering and Management gives an in-depth knowledge of several key subjects relating technology to management: planning, programming, and budgeting; finance, organization, and private sector involvement; operations and maintenance; project management; and research needs. 1988 (0 471-84974-X) 380 pp.

Fire Apparatus Purchasing Handbook-William C. Peters 1994 This text details the step-by-step instructions needed to write specifications, go out to bid, evaluate the bids, inspect the apparatus, and save your department money. Chief Peters provides insight into various apparatus features, real-life mishaps, maintenance programs, and warranty information that will help you and the department purchase the right vehicle for the job.

Legal Considerations for Fire and Emergency Services, 3rd Edition-J. Curtis Varone 2014-09-05 The third edition of Legal Considerations for Fire & Emergency Services is a reader-friendly guide to the challenging legal issues that firefighters and emergency service personnel encounter. Written by J. Curtis Varone, a practicing attorney as well as an experienced firefighter, this book explores such key topics as fire department liability, search and seizure, sovereign immunity, overtime laws, collective bargaining, OSHA compliance, workers' compensation, physical abilities testing, medical examinations, drug testing, discrimination, and sexual harassment. It is a perfect textbook for any course on fire service law as well as an indispensable desk reference for day-to-day fire department administration. Features of the new 3rd Edition: • Updated cases on several topics including residency requirements, employment discrimination, and more • Expanded treatment of hot topics such as digital imagery, social media, and electronic surveillance • Meets the latest requirements for FESHE’s Legal Aspects of the Fire Service curriculum • Many new photos and graphics to help connect cases to day-to-day issues in the fire service • Coverage of recent changes to search and seizure law, use of digital photos and social media by emergency personnel, and fire department liability

The Fire Chief's Handbook, 7th Edition-Richard A. Marinucci 2015-04-17 The Fire Chief's Handbook, 7th Edition continues Fire Engineering's 82-year tradition of publishing the definitive resource for advanced fire service training. The text has been completely updated to meet the changing environment and added responsibilities of the fire service. Returning authors have rewritten their chapter to address today's leadership and administrative concerns, while new authors are also introduced to offer new perspectives. This comprehensive guidebook is designed for firefighters, company officers, and chief officers of all ranks and department types who want the latest information on the fundamentals of leadership in the fire service, as well as managing the day-to-day operations of a fire department.

Fire Service Pump Operator-International Association of Fire Chiefs 2011-02-14 Learn to safely and effectively drive and operate an apparatus with fire pumpers with the new Fire Service Pump Operator: Principles and Practice! This text is the core of a complete teaching and learning system that thoroughly supports instructors and prepares students for the job. The text includes up-to-date coverage the 2009 Edition of NFPA 1002, Standard for Fire Apparatus Driver/Operator Professional Qualifications. This text provides a thorough understanding of the types of fire apparatus equipped with pumps, how to safely drive them, and how to properly maintain these vehicles through inspection and testing programs. Students will also learn how to operate fire pumps by gaining an understanding of water supply, nozzles and flow rates, optimal positioning, and more.

Hydraulic Engineering-Gardner Dexter Hiscox 1908

From Buddy to Boss-Chase Sargent 2006 Whether youre a new officer or in need of a mentor, From Buddy to Boss: Effective Fire Service Leadership, is a must-have management book youll turn to over and over again. Fire service veteran Chase Sargent has taken his popular course and written a no-holds barred leadership book for the fire service in a conversational and easy-to-read style. He tells you how to accept and survive politics, deal with the fringe employees, and keep your cool -- tricks of the trade that usually takes years to acquire. In this book youll learn: \*\*\*Your credibility is a valuable currency that takes time to build up. What you do, not what you say, is the ultimate test of your credibility, reinforcing your expectations\*\*\* \*\*\*That leadership requires individuals and organizations to create an environment where people and their ideas can thrive\*\*\* \*\*\*How to use stories to impress upon our new members the necessity of doing certain things\*\*\* \*\*\*That the quickest ways to lose trust are to inconsistently apply and enforce rules and to allow your personal feelings to dictate what you will and wont enforce\*\*\* \*\*\*Why leading by example and from the front, doing not saying, is critical to you success\*\*\* Reading From Buddy to Boss is like turning to a trusted friend for wisdom and advice you can count on to improve your job performance. Use this book to master your leadership as well as your management skills and successfully make the transition to boss.

Residential Fire Rescue-Mark van der Feyst 2014-03-25 Authors Mark van der Feyst, Eric Wissner and James Petruzzi wrote their new book to serve as a much-needed sole source reference for rescuing an occupant from a residential structure. Residential Fire Rescue covers the theory of search and rescue, practical application of search and rescue, and company training. The book includes sample lesson plans that can be customized for various skills (including VES, drags and removals); step-by-step instructions combined with photos to show the various rescue techniques and positions; and, a DVD to aid the instruction of techniques. Company officers, training officers, and firefighters will find Residential Fire Rescue an important resource.

Essentials of Fire Fighting-International Fire Service Training Association 2013

Air Management for the Fire Service-Mike Gagliano 2008 The expert instructors at the Seattle Fire Department offer a comprehensive explanation of how to develop and implement an effective air management program for departments of any size. This handbook includes examples from international departments, the newest technology breakthroughs, and more.

The Art of Reading Buildings-John Mittendorf 2015-01-07 The Art of Reading Buildings focuses on the practical art of reading a building and applying its positive and negative attributes in developing a size-up for fireground operations that center on structure fires. First-due company officers, incident commanders, and safety officers will appreciate the practical “street-wise” lessons captured in the book. Chief officers, training officers, engineers, firefighters, and fire science degree candidates will benefit from the wide range of building construction topics covered in this text. Features include: • Understand the technical and practical aspects of building construction • Learn on-the-spot building construction assessment using the authors’ custom Rapid Street-Read Guides • Develop a quick construction size-up for immediate application to fireground operations • Recognize firefighter traps in newer and alternative construction methods • This text covers objectives for the National Fire Academy's Fire and Emergency Services in Higher Education (FESHE) Building Construction for Fire Protection course

Offshore Well Completion and Stimulation-National Academies of Sciences, Engineering, and Medicine 2019-06-08 While the public is generally aware of the use of hydraulic fracturing for unconventional resource development onshore, it is less familiar with the well completion and stimulation technologies used in offshore operations, including hydraulic fracturing, gravel packs, "fracpacks," and acid stimulation. Just as onshore technologies have improved, these well completion and stimulation technologies for offshore hydrocarbon resource development have progressed over many decades. To increase public understanding of these technologies, the National Academies of Sciences, Engineering, and Medicine established a planning committee to organize and convene a workshop on Offshore Well Completion and Stimulation: Using Hydraulic Fracturing and Other Technologies on October 2-3, 2017, in Washington, DC. This workshop examined the unique features about operating in the U.S. offshore environment, including well completion and stimulation technologies, environmental considerations and concerns, and health and safety management. Participants from across government, industry, academia, and nonprofit sectors shared their perspectives on operational and regulatory approaches to mitigating risks to the environment and to humans in the development of offshore resources. This publication summarizes the presentations and discussions from the workshop.

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