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Toxicity of Source-oriented Ambient Submicron Particulate Matter Feb 21 2023

Thomas Register of American Manufacturers and Thomas Register Catalog File Jul 22

2020 Vols. for 1970-71 includes manufacturers' catalogs.

Army Barracks Management Program Handbook Dec 07 2021 Army Barracks

Management Program (ABMP) Handbook describes the management of Unaccompanied

Housing to support the needs of unaccompanied soldiers based on lessons learned and

provides a uniform standard based on the needs of the Army and its soldiers. The ABMP

supports the forming of adaptive partnerships between garrison staff and military unit

leaders and capitalizes on the increased presence of military leaders at installations by

emphasizing the unit's responsibility for the day-to-day management of permanent party

barracks to enable leaders to effectively monitor the morale, health, welfare and

discipline of their soldiers. Why buy a book you can download for free? We print this

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in a 3-ring binder. Takes at least an hour. It's much more cost-effective to just order the

latest version from Amazon.com This book includes original commentary which is

copyright material. Note that government documents are in the public domain. We print

these large documents as a service so you don't have to. The books are compact, tightly-

bound, full-size (8 1/2 by 11 inches), with large text and glossy covers. 4th Watch

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review on Amazon.com. Without positive feedback from the community, we may

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Grilled 4 Murder Aug 03 2021 With a high-stakes barbecue contest coming to town,

Sophie "Phee" Kimball's friends will get raked over the coals when one of the contestants

is murdered . . . Sun City West is abuzz with the news that the Food Network is

sponsoring a local barbecue cook-off and that Phee's friends from the pinochle club are in

the finals. But the mood soon darkens when the county planning committee announces a

plan to situate a new garbage transfer station on the town's edge. With tempers flaring

and rumors of corruption swirling, it comes as little surprise when the committee's chair,

who happens to be a finalist in the cook-off, is found murdered. When Phee's friends are named as the most likely suspects, she knows the accusation stinks to high heaven. As she navigates a world of politics and payoffs, she discovers there are any number of community members, along with the committee itself, who had a reason to want the chair dead. With the barbecue contest in full swing and celebrity chefs on hand to judge, Phee will have to sniff out the clues, no matter how noxious, to catch a killer. . . . Praise for the Books of J. C. Eaton: "Fun characters, a touch of humor, and a great mystery, the perfect combination for a cozy." —Lena Gregory, author of the Bay Island Psychic Mysteries on Ditched 4 Murder "So cleverly written, you won't guess the perpetrators until the very end." —Mary Marks, award-winning author of the Quilting Mystery Series on Booked 4 Murder "A thoroughly entertaining series debut, with enjoyable yet realistic characters and enough plot twists—and dead ends—to appeal from beginning to end." —Booklist, starred review, on Booked 4 Murder "Enjoy this laugh-out-loud funny mystery that will make you scream for the authors to get busy on the next one." —Suspense Magazine on Molded 4 Murder

Fans and Pumps Jan 16 2020 Manual on fans and pumps, providing information on basic operating principles, with simplified equations for estimating the energy requirements, both retrofit and housekeeping; equipment/systems, describing the devices and discussing their characteristics with regard to energy consumption; and a series of energy management opportunities, including worksheets to produce sample calculations of energy savings, cost savings and simple payback. A glossary is included.

Scientific and Technical Aerospace Reports Jan 28 2021

Perioperative Care of the Elderly Jun 20 2020 This innovative, comprehensive book covers key elements of perioperative management of older patients, from preoperative evaluation to post-hospital care.

Starting from Happy Apr 18 2020 From the fiercely funny ("The Washington Post") author of "Him Her Him Again The End of Him" comes a resoundingly original and hilarious novel about dating and relationships.

Hammer and Tongs and a Rusty Nail Oct 13 2019 For over 25 years, the Wild Cards universe has been entertaining readers with stories of superpowered people in an alternate history. When a mysterious stranger approaches Wally Gunderson, a.k.a Rustbelt, about running for Jokertown City Council, he doesn't think twice about it. His first move? Hiring an unlikely campaign manager – Mordecai Albert Jones, the Harlem Hammer. Together they'll discover the ins and outs of local politics, and whether conspiracy theorist Sparkjob is actually crazy... or just on to something? At the Publisher's request, this title is being sold without Digital Rights Management Software (DRM) applied.

Testing and Balancing HVAC Air and Water Systems Aug 15 2022 This thoroughly revised book will provide the reader with an understanding of the principles and practices of testing and balancing (TAB) heating, ventilating and air conditioning (HVAC) air and water systems. It is for anyone interested in testing and balancing. For the novice and the experienced testing and balancing technician, it is a field reference book of procedures, equations, and information tables. For those interested in getting into TAB or who are new to the HVAC industry, it is a text for learning more about HVAC systems and testing and balancing. For the mechanical engineer, building owner, facility manager,

commissioning agency or energy manager, this book can be used for teaching TAB, writing more effective specifications, and learning about TAB and how it interacts with system commissioning, indoor air quality and energy management. It is the intent of this book to improve the communications between owners, mechanical engineers, designers, vendors, contractors, TAB engineers, supervisors, and technicians to ensure that HVAC systems are being thoroughly tested and balanced. This book is used in test and balance self-study courses, in-house training programs, seminars, and other training formats as preparation for TAB certification, and as a text in colleges and technical schools. The sixth edition has general and specific testing and balancing procedures for constant air volume systems, variable air volume systems, return air and exhaust air systems, positive and negative pressure conditioned spaces, and fans and fan performance in Chapters 1 through 9. Chapters 10–12 cover testing and balancing fume hood systems, and cleanrooms and commissioning HVAC systems. Chapters 13 and 14 provide information on water systems and centrifugal pumps including water balancing procedures using flow meters, system components and temperatures, and water pumps and pump performance. Chapter 15 reviews analog and digital controls. Chapters 16–20 cover terminology for fluid flow, psychrometrics, refrigeration ? air distribution, water distribution, fans and pumps, motors, electrical, and instrument usage and care. Chapters 21 and 22 are equations and tables.

Building Construction Drafting and Design Nov 06 2021

Bipolar Words Word Madness Healing Words: Three Part Compendium with Larger Print Feb 09 2022 LARGER 12pt FONT & INCLUDES PART THREE. This will challenge the conservative Christian's beliefs of where the mind can go, and challenge the non-Christian as to what Bipolar disorder can be. Those who have mental illness and what is called mental illness will relate to the writing and writing style: the main expression of my hypomania and mania. The construction is partially designed to offend churchy folks and the medical industry, a poke in the eye towards the abuses I've received from both, while seeking help. We are all living in a stand in the gap moment of time, the Christian's 1950's frame of mind and the realities of 2017, which I attempt to bridge in this book and the yet to be released 2nd volume. Topics presented are defenses of the KJB, artificial intelligence, the end times, the spiritual dynamics of the two separate but interlaced kingdoms of good and evil, humor, fiction, bipolar health, and so much more... Presented as essays in chapters, in chronological order, all of which are related.

Reflections at Sunflower Farm The Second Semester Oct 05 2021 The Second Semester is book two in the Reflections at Sunflower Farm series. Ed, Donovan, Mary, and Julian deal with the loss of a friend as their wedding plans come together. Mary's students dig deeper learning more and more that their chosen field comes with personal dangers as well as mental ones. Graduation is fast approaching which will mark the beginning of new careers and maybe the close of others. Foresters Farm looks like it could become a reality which has Mary completely terrified to the point that it's making her physically ill. Or is it something else?

Pattern Recognition Jul 02 2021 Pattern recognition is a scientific discipline that is becoming increasingly important in the age of automation and information handling and

retrieval. *Pattern Recognition, 2e* covers the entire spectrum of pattern recognition applications, from image analysis to speech recognition and communications. This book presents cutting-edge material on neural networks, - a set of linked microprocessors that can form associations and uses pattern recognition to "learn" - and enhances student motivation by approaching pattern recognition from the designer's point of view. A direct result of more than 10 years of teaching experience, the text was developed by the authors through use in their own classrooms. *Approaches pattern recognition from the designer's point of view *New edition highlights latest developments in this growing field, including independent components and support vector machines, not available elsewhere *Supplemented by computer examples selected from applications of interest

Commerce Business Daily Oct 17 2022

Bulletin Mar 30 2021

Orbital Mechanics for Engineering Students Jul 14 2022 *Orbital Mechanics for Engineering Students, Second Edition*, provides an introduction to the basic concepts of space mechanics. These include vector kinematics in three dimensions; Newton's laws of motion and gravitation; relative motion; the vector-based solution of the classical two-body problem; derivation of Kepler's equations; orbits in three dimensions; preliminary orbit determination; and orbital maneuvers. The book also covers relative motion and the two-impulse rendezvous problem; interplanetary mission design using patched conics; rigid-body dynamics used to characterize the attitude of a space vehicle; satellite attitude dynamics; and the characteristics and design of multi-stage launch vehicles. Each chapter begins with an outline of key concepts and concludes with problems that are based on the material covered. This text is written for undergraduates who are studying orbital mechanics for the first time and have completed courses in physics, dynamics, and mathematics, including differential equations and applied linear algebra. Graduate students, researchers, and experienced practitioners will also find useful review materials in the book. NEW: Reorganized and improved discussions of coordinate systems, new discussion on perturbations and quaternions NEW: Increased coverage of attitude dynamics, including new Matlab algorithms and examples in chapter 10 New examples and homework problems

How to Repair Automotive Air-Conditioning and Heating Systems Nov 13 2019

Technical instructor and HVAC expert Jerry Clemons completely covers both air-conditioning as well as heating systems, so you can save money repairing your own vehicle. Covered is a history of HVAC systems, airflow throughout the system, the principles of refrigerant, diagnosis of common faults in older systems, testing procedures, and finally repair and, in the case of air conditioning, recharging your system. Also included is proper evacuation and disposal of any residual refrigerant in the system. Components such as compressors, condensers, evaporators and heater cores, pressure switches and climate control electrics and switches are also covered. Finally, for people with older cars, converting from the no-longer-available R-12 to R134a is detailed. Automotive climate controls are a complex system and are difficult to repair without proper instruction. Whether you are trying to get your old classic back to its original form or are just looking to save on expensive repairs, author Jerry Clemons and this book provide the knowledge you will need to get your car back on the road and cruising in

comfort.

HVAC Fundamentals, Third Edition Jun 13 2022 Updated with chapters on ventilating and exhausting systems and HVAC systems, this third edition of a bestseller covers the range of HVAC systems. The coverages is into components and controls for air, water, heating, ventilating, and air conditioning and readers will learn why one component or system may be chosen over another. This master volume covers the full range of HVAC systems used in today's facilities. Comprehensive in scope, the text is intended to provide the reader with a clear understanding of how HVAC systems operate, as well as how to select the right system and system components to achieve optimum performance and efficiency for a particular application. You'll learn the specific ways in which each system, subsystem or component contributes to providing the desired indoor environment, as well as what factors have an impact on energy conservation, indoor air quality and cost. Examined in detail are compressors, water chillers, fans and fan drives, air distribution and variable air volume, pumps and water distribution, controls and their components, heat recovery, and energy conservation strategies. Also covered are heat flow fundamentals, as well as heat flow calculations used in selecting equipment and determining system operating performance and costs.

Introduction to Engineering Technology Apr 30 2021 Stressing the importance of possessing a good attitude and paying close attention to detail, it establishes an overview or "big picture" of the engineering technologies (chemical, civil, architectural, electrical/electronic, computer, industrial, and mechanical), enabling users to select the most compatible engineering technology program for them. It builds a functional base of skills and knowledge, including basic math skills, studying skills, and communication skills, and describes future challenges confronting the engineering technologist, including environmental concerns, robotics, expert systems, optical systems, new composite materials, and implementing other technologies. Fourth Edition now updates employment, salary, and occupational information for each field under discussion; provides a keener focus on cooperative education, preparation for the interview, and the importance of the placement office; and includes timely material on the scientific method, TI-85 graphing calculator, Windows 95. Also includes a new Internet Guide.

Wind Power in Power Systems Aug 23 2020 The second edition of the highly acclaimed *Wind Power in Power Systems* has been thoroughly revised and expanded to reflect the latest challenges associated with increasing wind power penetration levels. Since its first release, practical experiences with high wind power penetration levels have significantly increased. This book presents an overview of the lessons learned in integrating wind power into power systems and provides an outlook of the relevant issues and solutions to allow even higher wind power penetration levels. This includes the development of standard wind turbine simulation models. This extensive update has 23 brand new chapters in cutting-edge areas including offshore wind farms and storage options, performance validation and certification for grid codes, and the provision of reactive power and voltage control from wind power plants. Key features: Offers an international perspective on integrating a high penetration of wind power into the power system, from basic network interconnection to industry deregulation; Outlines the methodology and results of European and North American large-scale grid integration

studies; Extensive practical experience from wind power and power system experts and transmission systems operators in Germany, Denmark, Spain, UK, Ireland, USA, China and New Zealand; Presents various wind turbine designs from the electrical perspective and models for their simulation, and discusses industry standards and world-wide grid codes, along with power quality issues; Considers concepts to increase penetration of wind power in power systems, from wind turbine, power plant and power system redesign to smart grid and storage solutions. Carefully edited for a highly coherent structure, this work remains an essential reference for power system engineers, transmission and distribution network operator and planner, wind turbine designers, wind project developers and wind energy consultants dealing with the integration of wind power into the distribution or transmission network. Up-to-date and comprehensive, it is also useful for graduate students, researchers, regulation authorities, and policy makers who work in the area of wind power and need to understand the relevant power system integration issues.

Directory [of] Officers, Faculty, and Staff and Associated Organizations Jan 20 2023

Report of the Presidential Commission on the Space Shuttle Challenger Accident

Mar 10 2022 Reviews the circumstances surrounding the Challenger accident to establish the probable cause or causes of the accident. Develops recommendations for corrective or other action based upon the Commission's findings and determinations. Color photos, charts and tables.

Electricity for Refrigeration, Heating, and Air Conditioning Nov 25 2020 Acclaimed for its meticulous accuracy and easy-to-understand presentation, this trusted text helps readers master the electrical principles and practices they need to succeed as professional installation and service technicians. **ELECTRICITY FOR REFRIGERATION, HEATING AND AIR CONDITIONING**, Tenth Edition, combines a strong foundation in essential electrical theory with a highly practical focus on real-world tasks and techniques, presenting concepts, procedures, and success tips in a logical and effective way. Thoroughly updated for today's professionals, the Tenth Edition features up-to-date information based on current trends, technology, and industry practices--including key diagnosis and troubleshooting methods--making this trusted resource ideal for both students new to the field and current practitioners seeking to update their knowledge and skills. Important Notice: Media content referenced within the product description or the product text may not be available in the ebook version.

HVAC and Chemical Resistance Handbook for the Engineer and Architect Nov 18 2022

The title is misleading until you check out the contents. It is all about HVAC and more. This compilation has organized data frequently used by Mechanical Engineers, Mechanical Contractors and Plant Facility Engineers. The book will end the frustration on a busy day searching for design criteria.

Power Electronics and Variable Frequency Drives Apr 11 2022 This original contributed volume combines the individual expertise of eleven world-renowned professionals to provide comprehensive, authoritative coverage of state-of-the-art power electronics and AC drive technology. Featuring an extensive introductory chapter by power-electronics expert Bimal K. Bose and more than 400 figures, **POWER ELECTRONICS AND VARIABLE FREQUENCY DRIVES** covers each of the field's component disciplines

and drives--all in one complete resource. Broad in scope and unique in its presentation, this volume belongs on the bookshelf of every industry engineer, professor, graduate student, and researcher involved in this fast-growing multidisciplinary field. It is an essential for teaching, research, development, and design.

National Electrical Code Sep 23 2020 Safe, efficient, code-compliant electrical installations are made simple with the latest publication of this widely popular resource. Like its highly successful previous editions, the National Electrical Code 2011 spiral bound version combines solid, thorough, research-based content with the tools you need to build an in-depth understanding of the most important topics. New to the 2011 edition are articles including first-time Article 399 on Outdoor, Overhead Conductors with over 600 volts, first-time Article 694 on Small Wind Electric Systems, first-time Article 840 on Premises Powered Broadband Communications Systems, and more. This spiralbound version allows users to open the code to a certain page and easily keep the book open while referencing that page. The National Electrical Code is adopted in all 50 states, and is an essential reference for those in or entering careers in electrical design, installation, inspection, and safety.

Recommended Minimum Requirements for Plumbing May 20 2020

The Chance of a Lifetime series Sep 04 2021 Count yourself lucky to be a reader of Kate Clayborn's gorgeously romantic Chance of a Lifetime series! Includes all three books; Beginner's Luck, Luck of the Draw and Best of Luck. Beginner's Luck: A scientist with a quiet, steady job at a university, Kit Averin's sudden lottery win changes nothing, with one exception: the fixer-upper she plans to buy, her first and only real home. It's more than enough to keep her busy, until an unsettlingly handsome, charming, and determined corporate recruiter shows up in her lab. Ben Tucker is willing to put in the time to talk Kit into a big-money position in his firm. Especially when sticking around his hometown for the summer gives him a chance to reconnect with his dad. But the longer he stays, the more questions he has about his own future and where he belongs. What begins as a chilly rebuff soon heats up into an attraction neither Kit nor Ben can deny – and finding themselves lucky in love might just be priceless... Luck of the Draw: Sure, winning the lottery allows Zoe Ferris to quit her job as a cutthroat corporate attorney, but no amount of cash will clear her conscience about the way her firm treated the O'Leary family in a wrongful death case. So she sets out to make things right, only to find gruff, grieving Aiden O'Leary doesn't want her apology. He does, however, want something else from her. Aiden needs a bride if he hopes to be the winning bid on the campground he wants to purchase as part of his beloved brother's legacy. Skilled in the art of deception, the cool beauty certainly fits the bill. Only Aiden didn't expect all the humour and heart Zoe brings to their partnership – or the desire that runs deep between them. Now he's struggling with his own dark truth – that he's falling for the very woman he vowed never to forgive... Best of Luck: Greer Hawthorne is finally on the cusp of proving to her big, overprotective family that she's independent – until a careless mistake jeopardises her plan to graduate. Lucky for her, there's someone in town who may be able to help. Alex Averin plans to show up for his sister's wedding, then get straight back to his job as a world-renowned photojournalist. But when gorgeous, good-hearted Greer needs an assist with a photography project, he's powerless to say no. Can a ceaseless wanderer find a

stopping place alongside a woman determined to set out on her own, or are Alex and Greer both pushing their luck too far? Emotional, uplifting and feel-good, this romance series is perfect for fans of Mhairi McFarlane, Beth O'Leary and Jo Watson. Praise for Kate Clayborn 'I adore these books. They are heartwarming, funny, tender and occasionally heart-wrenching. I am so excited to have discovered Kate Clayborn.' ?????????? Reader review 'A sweet story with a nice HEA ending. I thoroughly enjoyed reading it!' ?????????? Reader review 'Beautifully and addictively written. Great dialogue and characterisation... so uplifting and heartwarming!' ?????????? Reader review 'Such a well-written story. Lovely characters, sweet romance... I think I've found my new favourite author!' ?????????? Reader review 'I was honestly taken aback by just HOW much I ended up loving this. It is so warm-hearted, compassionate and funny, with really lovable flawed characters. This was a really lovely comfort read – and hooray for geeky smart heroines!' ?????????? Reader review 'A charming, romantic, thoughtful and deeply affecting contemporary romance that is easily one of my favourite novels of the year.' ?????????? Reader review

Handbook of Heat Transfer Dec 15 2019

HVAC Design Portfolio May 12 2022 Includes hundreds of informative airside HVAC flow diagrams and details. This book delivers 865 flow diagrams and design details. It is accompanied by CD-ROM which lets you download any of its diagrams or details for integration with your AUTOCAD' plans.

One Second After Feb 15 2020 Book 1 in the "John Matherson" trilogy.

Bipolar Words Word Madness Healing Words: Volume 1 Three Part Compendium and Volume 2 The Virility of Mischief combined into this special edition Jan 08

2022 The abuse spectrum is a solid sphere, from minuscule to beyond the outer limits of known physics. Abuse not only of people, but of things and places. This book covers all of that, while incorporating many chapters beyond that topic. The hope is a pushback of mischiefs, a healing, a curative force which goes viral, rather than the virility of evil and abuse growing to encompass more and more of the world. A book that has been carefully designed & crafted to challenge any reader, a challenge for tolerance and a challenge towards motivation to fix and properly govern oneself in a new and novel way, as the universe falls into the last day Bible style. Prepare to be shocked, horrified, and cringed like never before. Enter the arena of these pages; a contest is afoot and lively if one does. When taken in its full context, the words herein cannot be defeated?

Essentials of Computational Chemistry Jun 01 2021 Essentials of Computational Chemistry provides a balanced introduction to this dynamic subject. Suitable for both experimentalists and theorists, a wide range of samples and applications are included drawn from all key areas. The book carefully leads the reader thorough the necessary equations providing information explanations and reasoning where necessary and firmly placing each equation in context.

Car and Driver Mar 18 2020

A HEAT TRANSFER TEXTBOOK Dec 27 2020

Audel HVAC Fundamentals, Volume 1 Oct 25 2020 A reference you'll warm up to From the background and basics of heating systems to the newest chip-based technology, this first volume of Audel's HVAC Library gives you comprehensive information you need

on the job. Whether you're installing, servicing, repairing, or troubleshooting an old or new heating system, you'll find what you're looking for, from wood and coal furnace maintenance to new calculations and the latest environmental technologies and regulations. * Review the basics of installation, wiring, and troubleshooting for different HVAC systems * Choose the correct system for the space, climate, and needs * Compare the economy and efficiency of various fuel types * Install, maintain, and troubleshoot conversion units * Find formula cross references, data tables with conversions, and listings of trade organizations and equipment manufacturers

DEWALT HVAC Code Reference: Based on the 2018 International Mechanical Code

Dec 19 2022 Get your next HVAC job done right - the first time - with this reference guide from an industry leader in contractor education. The DEWALT HVAC Code Reference uses the 2018 International Mechanical Code as the foundation for providing readers with the knowledge and skills needed to install or modify HVAC equipment successfully. With over 70 pages of illustrated code requirements, violations, and installation concerns, this book covers everything from materials and duct construction to chimneys, vents, grease duct systems, and more. With detailed, full-color illustrations to help readers visualize and apply key concepts, this book is a must-have for anyone working on HVAC equipment. Check out our app, DEWALT Mobile Pro™. This free app is a construction calculator with integrated reference materials and access to hundreds of additional calculations as add-ons. To learn more, visit dewalt.com/mobilepro. Important Notice: Media content referenced within the product description or the product text may not be available in the ebook version.

Applications of Computational Intelligence to Power Systems Feb 26 2021 Electric power systems around the world are changing in terms of structure, operation, management and ownership due to technical, financial, and ideological reasons. Power systems keep on expanding in terms of geographical areas, asset additions, and the penetration of new technologies in generation, transmission, and distribution. The conventional methods for solving the power system design, planning, operation, and control problems have been extensively used for different applications, but these methods suffer from several difficulties, thus providing suboptimal solutions. Computationally intelligent methods can offer better solutions for several conditions and are being widely applied in electrical engineering applications. This Special Issue represents a thorough treatment of computational intelligence from an electrical power system engineer's perspective. Thorough, well-organised, and up-to-date, it examines in detail some of the important aspects of this very exciting and rapidly emerging technology, including machine learning, particle swarm optimization, genetic algorithms, and deep learning systems. Written in a concise and flowing manner by experts in the area of electrical power systems who have experience in the application of computational intelligence for solving many complex and difficult power system problems, this Special Issue is ideal for professional engineers and postgraduate students entering this exciting field.

Residential Duct Systems - Manual D Sep 16 2022 The Third Edition of ANSI/ACCA Manual D is the Air Conditioning Contractors of America procedure for sizing residential duct systems. This procedure uses Manual J (ANSI/ACCA, Eighth Edition) heating and cooling loads to determine space air delivery requirements. This procedure matches duct

system resistance (pressure drop) to blower performance (as defined by manufacturer's blower performance tables). This assures that appropriate airflow is delivered to all rooms and spaces; and that system airflow is compatible with the operating range of primary equipment. The capabilities and sensitivities of this procedure are compatible with single-zone systems, and multi-zone (air zoned) systems. The primary equipment can have a multi-speed blower (PSC motor), or a variable-speed blower (ECM or constant torque motor, or a true variable speed motor). Edition Three, Version 2.50 of Manual D (D3) specifically identifies normative requirements, and specifically identifies related informative material.

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