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### **KEY=PDF - STEPHANIE NASH**

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### **INSTRUMENT AND AUTOMATION ENGINEERS' HANDBOOK**

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### **PROCESS MEASUREMENT AND ANALYSIS, FIFTH EDITION - TWO VOLUME SET**

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*CRC Press* **The Instrument and Automation Engineers' Handbook (IAEH)** is the **Number 1** process automation handbook in the world. The two volumes in this greatly expanded **Fifth Edition** deal with measurement devices and analyzers. **Volume one, Measurement and Safety**, covers safety sensors and the detectors of physical properties, while **volume two, Analysis and Analysis**, describes the measurement of such analytical properties as composition. Complete with 245 alphabetized chapters and a thorough index for quick access to specific information, the IAEH, Fifth Edition is a must-have reference for instrument and automation engineers working in the chemical, oil/gas, pharmaceutical, pollution, energy, plastics, paper, wastewater, food, etc. industries.

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### **HANDBOOK OF LOSS PREVENTION ENGINEERING**

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*John Wiley & Sons* **Loss prevention engineering** describes all activities intended to help organizations in any industry to prevent loss, whether it be through injury, fire, explosion, toxic release, natural disaster, terrorism or other security threats. Compared to process safety, which only focusses on preventing loss in the process industry, this is a much broader field. Here is the only one-stop source for loss prevention principles, policies, practices, programs and methodology presented from an engineering vantage point. As such, this handbook discusses the engineering needs for manufacturing, construction, mining, defense, health care, transportation and quantification, covering the topics to a depth that allows for their functional use while providing additional references should more information be required. The reference nature of the book allows any engineers or other professionals in charge of safety concerns to find the information needed to complete their analysis, project, process, or design.

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### **ACUTE EXPOSURE GUIDELINE LEVELS FOR SELECTED AIRBORNE CHEMICALS**

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*National Academies Press* **Extremely hazardous substances (EHSs)** can be released accidentally as a result of chemical spills, industrial explosions, fires, or accidents involving railroad cars and trucks transporting EHSs. Workers and residents in communities surrounding industrial facilities where EHSs are manufactured, used, or stored and in communities along the nation's railways and highways are potentially at risk of being exposed to airborne EHSs during accidental releases or intentional releases by terrorists. Using the 1993 and 2001 NRC guidelines reports, the National Advisory Committee - consisting of members from the Environmental Protection Agency, the Department of Defense, the Department of Energy, the Department of Transportation, other federal and state governments, the chemical industry, academia, and other organizations from the private sector has developed Acute Exposure Guideline Levels (AEGl) for more than 270 EHSs. In 1998, the EPA and DOD requested that the NRC independently reviewed the AEGls developed by the NAC. In response to that request, the NRC organized within its Committee on Toxicology the Committee on Acute Exposure Guideline Levels, which prepared this report, **Acute Exposure Guideline Levels for Selected Airborne Chemicals: Volume 12**. This report explains the scientifically valid conclusions that are based on the data reviewed by NAC and consistent with the NRC guideline reports and provides comments and recommendations for how AEGl could be improved.

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## **TRAINING FOR JOB INTERVIEW OFFSHORE OIL & GAS RIGS**

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## **150 TECHNICAL QUESTIONS AND ANSWERS FOR JOB INTERVIEW OFFSHORE DRILLING RIGS**

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## **HOW TO BE PREPARED FOR JOB INTERVIEW OFFSHORE OIL & GAS PLATFORMS**

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### **100 QUESTIONS AND ANSWERS FOR JOB INTERVIEW OFFSHORE DRILLING PLATFORMS**

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*Petrogav International* This book offers you a brief, but very involved look into the operations in the drilling of an oil & gas wells that will help you to be prepared for job interview at oil & gas companies. From start to finish, you'll see a general prognosis of the drilling process. If you are new to the oil & gas industry, you'll enjoy having a leg up with the knowledge of these processes. If you are a seasoned oil & gas person, you'll enjoy reading what you may or may not know in these pages. This course provides a non-technical overview of the phases, operations and terminology used on offshore drilling platforms. It is intended also for non-drilling personnel who work in the offshore drilling, exploration and production industry. This includes marine and logistics personnel, accounting, administrative and support staff, environmental professionals, etc. No prior experience or knowledge of drilling operations is required. This course will provide participants a better understanding of the issues faced in all aspects of drilling operations, with a particular focus on the unique aspects of offshore operations.

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### **JOB INTERVIEW QUESTIONS AND ANSWERS FOR EMPLOYMENT ON OFFSHORE OIL & GAS RIGS**

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### **ROCKET PROPULSION ELEMENTS**

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*John Wiley & Sons* **THE DEFINITIVE INTRODUCTION TO ROCKET PROPULSION THEORY AND APPLICATIONS** The recent upsurge in global government and private spending and in space flight events has resulted in many novel applications of rocket propulsion technology. Rocket Propulsion Elements remains the definitive guide to the field, providing a comprehensive introduction to essential concepts and applications. Led by industry veteran George P. Sutton and by Professor Oscar Biblarz, this book provides interdisciplinary coverage including thermodynamics, aerodynamics, flight performance, propellant chemistry and more. This thoroughly revised ninth edition includes discussion and analysis of recent advances in the field, representing an authoritative reference for students and working engineers alike. In any engineering field, theory is only as useful as it is practical; this book emphasizes relevant real-world applications of fundamental concepts to link "thinking" and "doing". This book will help readers: Understand the physics of flight and the chemistry of propulsion Analyze liquid, solid, gas, and hybrid propellants, and the engines they fuel Consider high-temperature combustion, stability, and the principles of electric and chemical propulsion Dissect the workings of systems in common use around the world today Delve into the latest advances in materials, systems, propellants, and more Broad in scope, rich in detail, and clear in explanation, this seminal work provides an unparalleled foundation in aerospace engineering topics. Learning through the lens of modern applications untangles complex topics and helps students fully grasp the intricacies on a more intuitive level. Rocket Propulsion Elements, Ninth Edition merges information and utility building a solid foundation for innovation.

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### **OXFORD AMERICAN HANDBOOK OF DISASTER MEDICINE**

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*OU P USA* Disasters are difficult to manage for many reasons: the immediacy of the event, magnitude of the event, lack of evidence-based practices, and the limited usefulness of many developed protocols. Consequently, combining academic approaches with realistic and practical recommendations continues to be an underdeveloped aspect of disaster texts. The Oxford American Handbook of Disaster Medicine offers a functional blend of science with pragmatism. Approached from a real-world perspective, the handbook is a portable guide that provides sufficient scientific background to facilitate broader application and problem solving yet approach the topic in a prioritized fashion, supporting rapid understanding and utilization. Contributing authors are clinical and public health providers with disaster experience. This book encompasses the entire scope of disaster medicine from general concepts and fundamental principles to both manmade and natural threats.

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### **JOB INTERVIEW QUESTIONS AND ANSWERS FOR HIRING ON OFFSHORE OIL AND GAS RIGS**

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*Petrogav International* Petrogav International provides courses for participants that intend to work on offshore drilling and production platforms. Training courses are taught by professionals from the oil and gas industry with current knowledge and years of field experience. The participants will get all the necessary competencies to work on the offshore drilling platforms and on the offshore production platforms. It is intended also for non-drilling and non-production personnel who work in drilling, exploration and production industry. This includes marine and logistics personnel, accounting, administrative and support staff, environmental professionals, etc. This course provides a non-technical overview of the phases, operations and terminology used on offshore oil and gas platforms. It is intended also for non-production personnel who work in the offshore drilling, exploration and production industry. This includes marine and logistics personnel, accounting, administrative and support staff, environmental professionals, etc. No prior experience or knowledge of drilling operations is required. This course will provide participants a better understanding of the issues faced in all aspects of production operations, with a particular focus on the unique aspects of offshore operations.

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### **PRODUCTION COURSE FOR HIRING ON OFFSHORE OIL AND GAS RIGS**

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*Petrogav International* This course provides a non-technical overview of the phases, operations and terminology used on offshore oil and gas rigs. It is intended also for non-production personnel who work in the offshore drilling, exploration and production industry. This includes marine and logistics personnel, accounting, administrative and support staff, environmental professionals, etc. No prior experience or knowledge of drilling operations is required. This course will provide participants a better understanding of the issues faced in all aspects of production operations, with a particular focus on the unique aspects of offshore operations.

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## **REVIEW OF THE DEPARTMENT OF LABOR'S SITE EXPOSURE MATRIX DATABASE**

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*National Academies Press* Beginning with the development of the atomic bomb during World War II, the United States continued to build nuclear weapons throughout the Cold War. Thousands of people mined and milled uranium, conducted research on nuclear warfare, or worked in nuclear munitions factories around the country from the 1940s through the 1980s. Such work continues today, albeit to a smaller extent. The Department of Energy (DOE) is now responsible for overseeing those sites and facilities, many of which were, and continue to be, run by government contractors. The materials used at those sites were varied and ranged from the benign to the toxic and highly radioactive. Workers at DOE facilities often did not know the identity of the materials with which they worked and often were unaware of health risks related to their use. In many instances, the work was considered top secret, and employees were cautioned not to reveal any work-related information to family or others. Workers could be exposed to both radioactive and nonradioactive toxic substances for weeks or even years. Consequently, some of the workers have developed health problems and continue to have concerns about potential health effects of their exposures to occupational hazards during their employment in the nuclear weapons industry. In response to the concerns expressed by workers and their representatives, DOL asked the Institute of Medicine (IOM) to review the SEM database and its use of a particular database, Haz-Map, as the source of its toxic substance-occupational disease links. Accordingly, this IOM consensus report reflects careful consideration of its charge by the committee, and describes the strengths and shortcomings of both. To complete its task, IOM formed an ad hoc committee of experts in occupational medicine, toxicology, epidemiology, industrial hygiene, public health, and biostatistics to conduct an 18-month study to review the scientific rigor of the SEM database. The committee held two public meetings at which it heard from DOL Division of Energy Employee Occupational Illness Compensation (DEEOIC) representatives, the DOL contractor that developed the SEM database, the developer of the Haz-Map database, DOE worker advocacy groups, and several individual workers. The committee also submitted written questions to DOL to seek clarification of specific issues and received written responses from DEEOIC. The committee's report considers both the strengths and weaknesses of the SEM and the Haz-Map databases, recognizing that the latter was developed first and for a different purpose. The committee then discusses its findings and recommends improvements that could be made in both databases with a focus on enhancing the usability of SEM for both DOL claims examiners and for former DOE workers and their representatives. Review of the Department of Labor's Site Exposure Matrix Database summarizes the committee's findings.

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## **HAZARDOUS MATERIAL (HAZMAT) LIFE CYCLE MANAGEMENT**

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## **CORPORATE, COMMUNITY, AND ORGANIZATIONAL PLANNING AND PREPAREDNESS**

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*CRC Press* It is well known that fluorescent light bulbs and consumer appliances such as televisions, computers, and monitors contain mercury, dangerous chemicals, and other harmful components. The existing literature on hazardous materials addresses the risks attached to specific materials and emphasizes compliance and personal protective equipment (PPE)—but not the life cycle management of the materials that represent the hazards. A logistics treatment of the subject is needed to understand the underlying supply

chain management principles and apply solutions to reduce overall use of hazardous materials. Hazardous Material (HAZMAT) Life Cycle Management: Corporate, Community and Organizational Planning and Preparedness is organized into two thematic sections. Section I defines and classifies hazardous materials and covers the U.S. regulatory framework and standards governing the transport and use of such materials. Section II examines institutional and organizational program elements and provides guidelines for developing these programs to reduce liability and risk while lowering point-source pollution and total hazardous waste production. The logistics approach to hazardous materials yields exponential benefits in costs and the reduction or elimination of such materials. It limits organizational liability and, at the same time, reduces the costs associated with hazardous waste management and disposal. This book serves as an integrative reference offering a better understanding of hazardous materials use, life cycle management, consumption, and waste reduction at a holistic, strategic level.

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### **JOB INTERVIEW QUESTIONS AND ANSWERS FOR HIRING ON ONSHORE DRILLING RIGS**

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*Petrogav International* The book contains 256 questions and answers for job interview for hiring on onshore drilling rigs.

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### **100 TECHNICAL QUESTIONS AND ANSWERS FOR JOB INTERVIEW OFFSHORE OIL & GAS RIGS**

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### **ENGINEERING TOOLS FOR ENVIRONMENTAL RISK MANAGEMENT**

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#### **1. ENVIRONMENTAL DETERIORATION AND CONTAMINATION - PROBLEMS AND THEIR MANAGEMENT**

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*CRC Press* This is the first volume of the five-volume book series Engineering Tools for Environmental Risk Management dealing with the following topics: types and management of environmental deterioration, particularly pollution; environmental toxicology as a versatile tool in monitoring and risk management; risk assessment of chemical substances and c

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### **TOXICOLOGY OF CYANIDES AND CYANOGENS**

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#### **EXPERIMENTAL, APPLIED AND CLINICAL ASPECTS**

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*John Wiley & Sons* The basic and applied toxicology of cyanides and cyanogens has widespread commercial, occupational, environmental, clinical, forensic, military, and public health implications. This book provides a detailed and updated reference describing the properties, uses, general and human toxicology, clinical recognition, diagnosis and medical management, and countermeasures is therefore required in academic, medical, occupational, environmental, medico-legal, regulatory, emergency response, and military arenas. Edited by a world-renowned team of experts from academia, defense and industry, this book will be an invaluable reference for professionals, researchers and students in cyanide and cyanogens.

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### **REFERENCE SOURCES FOR SMALL AND MEDIUM-SIZED LIBRARIES, EIGHTH EDITION**

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*American Library Association* Focusing on new reference sources published since 2008 and reference titles that have retained their relevance, this new edition brings O'Gorman's complete and authoritative guide to the best reference sources for small and medium-sized academic and public libraries fully up to date. About 40 percent of the content is new to this edition. Containing sources selected and annotated by a team of public and academic librarians, the works included have been chosen for value and expertise in specific subject areas. Equally useful for both library patrons and staff, this resource Covers more than a dozen key subject areas, including General Reference; Philosophy, Religion, and Ethics; Psychology and Psychiatry; Social Sciences and Sociology; Business and Careers; Political Science and Law; Education; Words and Languages; Science and Technology; History; and Performing Arts Encompasses database products, CD-ROMs, websites, and other electronic resources in addition to print materials Includes thorough annotations for each source,

with information on author/editor, publisher, cost, format, Dewey and LC classification numbers, and more Library patrons will find this an invaluable resource for current everyday topics. Librarians will appreciate it as both a reference and collection development tool, knowing it's backed by ALA's long tradition of excellence in reference selection.

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## **ANALYSIS AND ANALYZERS**

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### **VOLUME II**

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*CRC Press* The Instrument and Automation Engineers' Handbook (IAEH) is the #1 process automation handbook in the world. Volume two of the Fifth Edition, Analysis and Analyzers, describes the measurement of such analytical properties as composition. Analysis and Analyzers is an invaluable resource that describes the availability, features, capabilities, and selection of analyzers used for determining the quality and compositions of liquid, gas, and solid products in many processing industries. It is the first time that a separate volume is devoted to analyzers in the IAEH. This is because, by converting the handbook into an international one, the coverage of analyzers has almost doubled since the last edition. Analysis and Analyzers: Discusses the advantages and disadvantages of various process analyzer designs Offers application- and method-specific guidance for choosing the best analyzer Provides tables of analyzer capabilities and other practical information at a glance Contains detailed descriptions of domestic and overseas products, their features, capabilities, and suppliers, including suppliers' web addresses Complete with 82 alphabetized chapters and a thorough index for quick access to specific information, Analysis and Analyzers is a must-have reference for instrument and automation engineers working in the chemical, oil/gas, pharmaceutical, pollution, energy, plastics, paper, wastewater, food, etc. industries. About the eBook The most important new feature of the IAEH, Fifth Edition is its availability as an eBook. The eBook provides the same content as the print edition, with the addition of thousands of web addresses so that readers can reach suppliers or reference books and articles on the hundreds of topics covered in the handbook. This feature includes a complete bidders' list that allows readers to issue their specifications for competitive bids from any or all potential product suppliers.

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### **HAMILTON AND HARDY'S INDUSTRIAL TOXICOLOGY**

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*John Wiley & Sons* Providing a concise, yet comprehensive, reference on all aspects of industrial exposures and toxicants; this book aids toxicologists, industrial hygienists, and occupational physicians to investigate workplace health problems. • Updates and expands coverage with new chapters covering regulatory toxicology, toxicity testing, physical hazards, high production volume (HPV) chemicals, and workplace drug use • Includes information on occupational and environmental sources of exposure, mammalian toxicology, industrial hygiene, medical management and ecotoxicology • Retains a succinct chapter format that has become the hallmark for the previous editions • Distills a vast amount of information into one resource for both academics and professionals

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### **NIOSH POCKET GUIDE TO CHEMICAL HAZARDS**

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*www.Militarybookshop.CompanyUK* The NIOSH Pocket Guide to Chemical Hazards presents information taken from the NIOSH/OSHA Occupational Health Guidelines for Chemical Hazards, from National Institute for Occupational Safety and Health (NIOSH) criteria documents and Current Intelligence Bulletins, and from recognized references in the fields of industrial hygiene, occupational medicine, toxicology, and analytical chemistry. The information is presented in tabular form to provide a quick, convenient source of information on general industrial hygiene practices. The information in the Pocket Guide includes chemical structures or formulas, identification codes, synonyms, exposure limits, chemical and physical properties, incompatibilities and reactivities, measurement methods, respirator selections, signs and symptoms of exposure, and procedures for emergency treatment.

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### **OPHTHALMOLOGY IN MILITARY AND CIVILIAN CASUALTY CARE**

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*Springer* Trauma to the eye and associated structures account for a significant number of combat-related injuries, and combat ocular trauma has steadily risen in frequency over the last century. Ophthalmology in Military and Civilian Casualty Care comprehensively examines the accommodations and modifications that must be made in order to treat such ocular traumas in a military setting. Created by ophthalmology experts actively serving in the military at various levels, this book is designed to improve ophthalmic casualty outcomes across military settings. A history of military ophthalmology serves as the opening chapter, setting the stage for subsequent chapters examining the intricacies and advancements of damage control ophthalmology, prehospital care of combat eye injuries, neuro-ophthalmic manifestations of trauma, and further severe ocular conditions. Later chapters explore the preventative and proactive efforts to reduce and treat combat-related ocular trauma by developing "eye armor" for the American infantry and military-affiliated ophthalmic surgical missions. Complete with high-quality color illustrations and figures, this unique book will serve as an invaluable, practical reference for military physicians, military



ophthalmologists, ophthalmology professors, residents, and fellows interested in combat medicine and eye trauma.

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## **VETERINARY TOXICOLOGY**

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### **BASIC AND CLINICAL PRINCIPLES**

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*Academic Press Veterinary Toxicology, 2nd Edition*, is a unique single reference that teaches the basic principles of veterinary toxicology and builds upon these principles to offer an essential clinical resource for those practicing in the field. This new edition brings together insights from qualified and well-experienced authorities across all areas of veterinary toxicology to provide an authoritative and in-depth look at all facets of veterinary toxicology, including target organ toxicity, melamine and cyanuric acid, toxicogenomics, chemical terrorism and nanoparticles. While most comparable texts are primarily directed toward the field of human toxicology, this is the one text needed to thoroughly prepare future veterinarians on the newest approaches for diagnosing poisoning cases in all animals from chemicals and plants of a diverse nature as a result of inadvertent, accidental, or malicious intents. It is thoroughly updated with new chapters and the latest coverage of topics not tackled in any previous books such as target organ toxicity, radiation and radioactive materials, FDA regulatory issues, and ethics in veterinary toxicology. There are also expanded discussions on international topics such as epidemiology of animal poisonings and regulatory guidelines and poisonous plants in Europe. Problem solving strategies are offered for treatment. This volume will be of interest to practitioners, professors and students of veterinary medicine and veterinary toxicology, poison control centers, marine biologists, environmentalists and animal scientists. Selected for inclusion in Doody's Core Titles 2013, an essential collection development tool for health sciences libraries New chapters covering important and timely topics such as melamine and cyanuric acid, toxicogenomics, toxic gases and veterinary medical geology Expanded look at international topics, such as epidemiology of animal poisonings, regulatory guidelines and poisonous plants in Europe Heavily contributed book with chapters written by qualified and well-experienced authorities across all areas of veterinary toxicology Problem solving strategies are offered for treatment as well as in-depth knowledge of the basic mechanisms of veterinary toxicology

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### **STANDARD HANDBOOK OIL SPILL ENVIRONMENTAL FORENSICS**

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#### **FINGERPRINTING AND SOURCE IDENTIFICATION**

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*Academic Press Standard Handbook Oil Spill Environmental Forensics: Fingerprinting and Source Identification, Second Edition*, provides users with the latest information on the tools and methods that have become popular over the past ten years. The book presents practitioners with the latest environmental forensics techniques and best practices for quickly identifying the sources of spills, how to form an effective response, and how to determine liability. This second edition represents a complete overhaul of the existing chapters, and includes 13 new chapters on methods and applications, such as emerging application of PAH isomers in oil spill forensics, development and application of computerized oil spill identification (COSI), and fingerprinting of oil in biological and passive sampling devices. Contains 13 new chapters on methods and applications, including emerging application of PAH isomers in oil drill forensics, the development and application of computerized oil spill identification (COSI), and the fingerprinting of oil in biological and passive sampling devices Presents the latest technology and methods in biodegradation of oil hydrocarbons and its implications for source identification, surface trajectory modeling of marine oil spills, and identification of hydrocarbons in biological samples for source determination Contains new case studies to illustrate key applications, methods, and techniques

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### **FEDERAL REGISTER**

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