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In *U.S. Military Operations: Law, Policy, and Practice*, a distinguished group of military experts comprehensively analyze how the law is applied during military operations on and off the battlefield. Subject matter experts offer a unique insiders perspective on how the law is actually implemented in a wide swath of military activities, such as how the law of war applies in the context of multi-state coalition forces, and whether non-governmental organizations involved in quasi-military operations are subject to the same law. The book goes on to consider whether U.S. Constitutional 4th Amendment protections apply to the military's cyber-defense measures, how the law guides targeting decisions, and whether United Nations mandates constitute binding rules of international humanitarian law. Other areas of focus include how the United States interacts with the International Committee of the Red Cross regarding its international legal obligations, and how courts should approach civil claims based on war-related torts. This book also answers questions regarding how the law of armed conflict applies to such extra-conflict acts as intercepting pirates and providing humanitarian relief to civilians in occupied territory. This collection of essays is a current and comprehensive review of what scientists and scholars know about WMD terrorism and America's options for confronting it. Complete with mathematical methods for analyzing terrorist threats and allocating defense resources, this multidisciplinary perspective addresses all forms and defenses of WMD, and the role of domestic U.S. politics in shaping defense investments and policies. Also identified are multiple instances in which the conventional wisdom is incomplete or misleading. The events of September 11 2001 have altered the course of arms control intended to eliminate weapons of mass destruction (WMD) and has made the role of international organizations controversial. Whether they can effectively verify compliance with the WMD treaty regime has now been questioned by the United States. In responding to this basic question, *Eliminating Weapons of Mass Destruction* examines how existing organizations apply the main verification tools, how they can improve and consolidate them where possible in order to meet the new security challenges more effectively. The United States faces a small number of rogue states that either have or are working to acquire weapons of mass destruction. These NASTIs, or NBC-Arming Sponsors of Terrorism and Intervention, include such states as North Korea, Iraq, Iran, Libya, and Syria. U.S. nonproliferation programs and policies have helped to keep this number small, but U.S. and allied counterproliferation programs are essential to reduce the danger. It is up to deterrence, active defenses, passive defenses, decontamination, and counterforce to turn enemy weapons of mass destruction into instruments of limited destructive effect. Warfighters will also have to adopt a different strategy and concept of operations in fighting an adversary that is so heavily armed. This strategy will feature a combination of deception, dispersion, mobility and maneuver, diffused logistics, remote engagement, missile defense bubbles, non-combatant evacuation operations, and large area decontamination. It will also involve

upgrades to NBC passive defense measures and equipment, as well as a counterforce capability that can find and destroy a variety of adversary targets, including mobile launchers and deeply buried and hardened underground structures. This book presents the proceedings of the 24th European Conference on Artificial Intelligence (ECAI 2020), held in Santiago de Compostela, Spain, from 29 August to 8 September 2020. The conference was postponed from June, and much of it conducted online due to the COVID-19 restrictions. The conference is one of the principal occasions for researchers and practitioners of AI to meet and discuss the latest trends and challenges in all fields of AI and to demonstrate innovative applications and uses of advanced AI technology. The book also includes the proceedings of the 10th Conference on Prestigious Applications of Artificial Intelligence (PAIS 2020) held at the same time. A record number of more than 1,700 submissions was received for ECAI 2020, of which 1,443 were reviewed. Of these, 361 full-papers and 36 highlight papers were accepted (an acceptance rate of 25% for full-papers and 45% for highlight papers). The book is divided into three sections: ECAI full papers; ECAI highlight papers; and PAIS papers. The topics of these papers cover all aspects of AI, including Agent-based and Multi-agent Systems; Computational Intelligence; Constraints and Satisfiability; Games and Virtual Environments; Heuristic Search; Human Aspects in AI; Information Retrieval and Filtering; Knowledge Representation and Reasoning; Machine Learning; Multidisciplinary Topics and Applications; Natural Language Processing; Planning and Scheduling; Robotics; Safe, Explainable, and Trustworthy AI; Semantic Technologies; Uncertainty in AI; and Vision. The book will be of interest to all those whose work involves the use of AI technology. Frequently a substance found at a port of entry, waste site, laboratory triage facility, or even in a hazardous materials emergency will be labeled and purportedly identified. But law enforcement and other first responders cannot take this claim at face value, as the accuracy is not confirmed and must be verified. A comprehensive handbook for on-the-spot investigations, *Field Confirmation Testing for Suspicious Substances* provides those who confront suspicious substances with the tools to confirm or deny a labeled identity. A Complete Range of Testing Protocols Divided into three sections, the book begins by exploring physical confirmation tests which use methods that involve measurement of temperature, vapor density, radioactivity, and other factors. The author then examines chemical confirmation tests suitable for field use, providing over 400 different analyses, most of which provide a colorimetric result. The book also includes a section on instrumentation. It offers an overview of the technologies used to analyze materials and presents the strengths and weaknesses of the technology so that the corresponding weak or strong result can be used in the overall analysis. The appendix provides two detailed sections on drug and explosives tests. The tests in this book can immediately generate valuable information in the field which can be used to save lives, conserve property, provide environmental protection, and assist law enforcement in apprehending those responsible for disseminating hazardous substances. This publication gives a history of biological warfare (BW) from the prehistoric period through the present, with a section on the future of BW. The publication relies on works by historians who used primary sources dealing with BW. In-depth definitions of biological agents, biological weapons, and biological warfare (BW) are included, as well as an appendix of further reading on the subject. Related items: Arms & Weapons publications can be found here:

<https://bookstore.gpo.gov/catalog/arms-weapons> Hazardous Materials (HAZMAT & CBRNE) publications can be found here:

<https://bookstore.gpo.gov/catalog/hazardous-materials-hazmat-cbrne> This comprehensive survey of weapons of mass destruction (WMD) rivalries places the Bush Doctrine of preemption in historical context, arguing that instability fueled by first-strike incentives is an inherent byproduct of WMD proliferation. "A former Wall Street quantitative analyst sounds an alarm on mathematical modeling, a pervasive new force in society that threatens to undermine democracy and widen inequality,"--NoveList. The first accessible reference to cover the history, context, current issues, and key concepts surrounding biological, chemical, and nuclear weapons. A collection of information on everything from aerosols to zones of peace, these two volumes cover historical background, technology, and strategic implications of biological, chemical, and nuclear weapons, thus providing facts, terms, and context needed to participate in contemporary policy debate. This encyclopedia is the only comprehensive reference dedicated to the three types of weapons of mass destruction. With over 500 entries arranged alphabetically, volume one covers biological and chemical weapons, while volume two focuses on nuclear weapons. Experts from eight countries cover issues related to these weapons, policies, strategies, technologies, delivery vehicles, arms control concepts, treaties, and key historical figures and locations. Entries are written to make difficult concepts easy to understand by cutting through military and scientific jargon. Students, lay readers, scientists, and government policy makers are provided with the broad range of information needed to place today's policy discussions in proper strategic or historical context. Over 500 A-Z entries written by 95 international experts, organized in two volumes divided by types of weapons Timeline that covers leading political, military, and weapons-specific events since 1945 Excerpts from key international documents Combined index (with volume numbers noted) at the end of each volume Includes numerous illustrations and photographs With the pacing of a thriller, this investigative work methodically details the Bush administration's aggressive role in twisting intelligence about alleged weapons of mass destruction in order to fabricate a case for war with Iraq. Publisher Description This book constitutes the thoroughly refereed workshop proceedings of the 9th International Workshop on Structured Object-Oriented Formal Language and Method, SOFL+MSVL 2019, held in Shenzhen, China, in November 2019. The 23 revised full papers included in the volume were carefully reviewed and selected from 43 submissions. They are organized in the following topical sections: testing and debugging, formal verification, problem solving, software analysis and evolution, and software analysis and testing. List of World Days and International Action Days. List and descriptions of world days. Indicating the date, name and description of the day. "This list includes World Days and International Days of Action, ie annual, global or multi-country celebrations and awareness-raising days proclaimed by various international organizations on a current topic: eg UN Thematic Awareness Days, Trade Day Days and other one-day events. , events of international significance. " In Candy Gunther Brown's view, science cannot prove prayer's healing power, but what scientists can and should do is study prayer's measurable effects on health. If prayer benefits, even indirectly, then more careful attention to prayer practices could impact global health, particularly in places without access to conventional medicine. The Nuclear Non-Proliferation Treaty has long been key in non-proliferation and disarmament activities. The Treaty is the major international legal obstacle for states seeking nuclear weapon capabilities. In retrospect, and despite setbacks, the overall impact of the Nuclear Non-Proliferation Treaty has been significant and gratifying. Its continued success is by no means guaranteed. As old nuclear dangers persist and new ones evolve, policies to halt nuclear proliferation are more disparate than at any other time. Nuclear weapons remain an essential part of the security policies of leading states and many developmental states maintain strong nuclear weapon ambitions, while terrorists have actively been seeking nuclear capabilities. In search of an overarching strategy that recognizes both the flaws of the existing non-proliferation regime, and the value of some of the corrections proposed by regime critics, this volume assesses contemporary efforts to stem nuclear proliferation. In doing so, Nuclear Proliferation and International Security examines a number of cases with a view to recommending better non-proliferation tools and strategies. The contributors comprise renowned international scholars, who have been selected to obtain the best possible analyses of critically important issues related to international non-proliferation dynamics and the future integrity of the Non-Proliferation Treaty. This book examines the successes and failures of George W. Bush as a War President. The author critically assesses the administration's key decisions in the war on terror and President Bush's vision of creating a democratic Middle East. With our highly connected and interdependent world, the growing threat of infectious diseases and public health crisis has shed light on the requirement for global efforts to manage and combat highly pathogenic infectious diseases and other public health crisis on an unprecedented level. Such disease threats transcend borders. Reducing global threats posed by infectious disease outbreaks - whether naturally caused or resulting from a deliberate or accidental release - requires efforts that cross the disaster management pillars: mitigation, preparedness, response and recovery. This book addresses the issues of global health security along 4 themes: Emerging Threats; Mitigation, Preparedness, Response and Recovery; Exploring the Technology Landscape for Solutions; Leadership and Partnership. The authors of this volume highlight many of the challenges that confront our global security environment today. These range from politically induced disasters, to food insecurity, to zoonosis and terrorism. More optimistically, the authors also present some advances in technology that can help us combat these threats. Understanding the challenges that confront us and the tools we have to overcome them will allow us to face our future with confidence. Provides research on e-government and its implications within the global context. Covers topics such as digital government, electronic justice, government-to-government, information policy, and cyber-infrastructure research and methodologies. "In a powerfully

written firsthand account of the human costs of conflict, the author challenges Americans to address hard questions about America's wars in Iraq and Afghanistan, "--NoveList. Presents a guide to the issues of weapons of mass destruction, including definitions, primary sources, case studies, research tools, organizations, and notable persons. This book examines log-linear models for contingency tables. Logistic regression and logistic discrimination are treated as special cases and generalized linear models (in the GLIM sense) are also discussed. The book is designed to fill a niche between basic introductory books such as Fienberg (1980) and Everitt (1977) and advanced books such as Bishop, Fienberg, and Holland (1975), Haberman (1974), and Santner and Duffy (1989). It is primarily directed at advanced Masters degree students in Statistics but it can be used at both higher and lower levels. The primary theme of the book is using previous knowledge of analysis of variance and regression to motivate and explicate the use of log-linear models. Of course, both the analogies and the distinctions between the different methods must be kept in mind. The book is written at several levels. A basic introductory course would take material from Chapters I, II (deemphasizing Section II. 4), III, Sections IV. 1 through IV. 5 (eliminating the material on graphical models), Section IV. 6, Chapter VII, and Chapter IX. The advanced modeling material at the end of Sections VII. 1, VII. 2, and possibly the material in Section IX. 2 should be deleted in a basic introductory course. For Masters degree students in Statistics, all the material in Chapters I through V, VII, IX, and X should be accessible. For an applied Ph. D. "Interest in e-government, both in industry and in academies, has grown rapidly over the past decade. This book provides helpful examples from practitioners and managers involving real-life applications; academics and researchers contribute theoretical insights"--Provided by publisher. As bad as they are, why aren't terrorists worse? With biological, chemical and nuclear weapons at hand, they easily could be. Jessica Stern argues that the nuclear threat of the Cold War has been replaced by the more imminent threat of terrorist attacks with weapons of mass destruction. Praise for the previous edition: "Editors' Choice Reference Source"—Booklist "Best Reference Source"—Library Journal "Runner-up, General Nonfiction category"—Green Book Festival "Top 40 Reference Titles"—Pennsylvania School Librarians Association "A worthwhile reference for high school students and the general public."—Library Journal "...interesting and helpful...will help readers gain an understanding of major concepts, terms, and events in modern pollution studies. Recommended."—Choice "Definitive yet accessible...notable for reliable information on a topic of interest to both undergraduate and lay audiences, merits high recommendation for high-school, public, and academic libraries."—Booklist, starred review "...fascinating..."—Library Journal "...an excellent addition for all academic libraries and large public libraries."—American Reference Books Annual "This accessible and attractive encyclopedia provides depth, variety and currency and would be valuable for most high school collections."—Pennsylvania School Librarians Association "...recommended...an excellent source of background reading."—Reference Reviews Newly updated, the Encyclopedia of Pollution, Revised Edition is a comprehensive reference designed to address all aspects of pollution and the global impact on the environment in a single source. Containing more than 300 entries and essays interspersed throughout, it uses the most current scientific data to explain the different types of pollutants including properties, production, uses, environmental release and fate, adverse health response to exposure, and environmental regulations on human exposure. It provides the scientific background on the water, soil, and air of environments where the pollutants are released. Coverage also includes pollution regulation, the function of federal regulatory agencies and environmental advocacy groups, and the technology and methods to reduce pollution and to remediate existing pollution problems. Numerous case studies explore the most infamous of pollution events such as the Exxon Valdez oil spill, the Gulf War oil well fires, the Chernobyl disaster, Hurricane Katrina, the World Trade Center disaster, and the Love Canal in New York, among many others—including those that had great impact on legislation or that were used in popular media such as the films Erin Brockovich and A Civil Action. Biographies are provided of some of the leaders and pioneers of pollution study and activism. Other useful features include a detailed glossary, a timeline, and tables. The leader of the United Nations' weapons inspection team issues a scathing indictment of the West's failure to stop Saddam Hussein--and a stern warning about the future. of photos & maps. The University of Arizona Artificial Intelligence Lab (AI Lab) Dark Web project is a long-term scientific research program that aims to study and understand the international terrorism (Jihadist) phenomena via a computational, data-centric approach. We aim to collect "ALL" web content generated by international terrorist groups, including web sites, forums, chat rooms, blogs, social networking sites, videos, virtual world, etc. We have developed various multilingual data mining, text mining, and web mining techniques to perform link analysis, content analysis, web metrics (technical sophistication) analysis, sentiment analysis, authorship analysis, and video analysis in our research. The approaches and methods developed in this project contribute to advancing the field of Intelligence and Security Informatics (ISI). Such advances will help related stakeholders to perform terrorism research and facilitate international security and peace. This monograph aims to provide an overview of the Dark Web landscape, suggest a systematic, computational approach to understanding the problems, and illustrate with selected techniques, methods, and case studies developed by the University of Arizona AI Lab Dark Web team members. This work aims to provide an interdisciplinary and understandable monograph about Dark Web research along three dimensions: methodological issues in Dark Web research; database and computational techniques to support information collection and data mining; and legal, social, privacy, and data confidentiality challenges and approaches. It will bring useful knowledge to scientists, security professionals, counterterrorism experts, and policy makers. The monograph can also serve as a reference material or textbook in graduate level courses related to information security, information policy, information assurance, information systems, terrorism, and public policy. Provides authoritative guidance on statistical analysis techniques and inferential methods for one-shot device life-testing Estimating the reliability of one-shot devices—electro-explosive devices, fire extinguishers, automobile airbags, and other units that perform their function only once—poses unique analytical challenges to conventional approaches. Due to how one-shot devices are censored, their precise failure times cannot be obtained from testing. The condition of a one-shot device can only be recorded at a specific inspection time, resulting in a lack of lifetime data collected in life-tests. Accelerated Life Testing of One-shot Devices: Data Collection and Analysis addresses the fundamental issues of statistical modeling based on data collected from accelerated life-tests of one-shot devices. The authors provide inferential methods and procedures for planning accelerated life-tests, and describe advanced statistical techniques to help reliability practitioners overcome estimation problems in the real world. Topics covered include likelihood inference, competing-risks models, one-shot devices with dependent components, model selection, and more. Enabling readers to apply the techniques to their own lifetime data and arrive at the most accurate inference possible, this practical resource: Provides expert guidance on comprehensive data analysis of one-shot devices under accelerated life-tests Discusses how to design experiments for data collection from efficient accelerated life-tests while conforming to budget constraints Helps readers develop optimal designs for constant-stress and step-stress accelerated life-tests, mainstream life-tests commonly used in reliability practice Includes R code in each chapter for readers to use in their own analyses of one-shot device testing data Features numerous case studies and practical examples throughout Highlights important issues, problems, and future research directions in reliability theory and practice Accelerated Life Testing of One-shot Devices: Data Collection and Analysis is essential reading for graduate students, researchers, and engineers working on accelerated life testing data analysis. Discusses the use of treaties, inspections, sanctions, and diplomacy to control the build-up of arms. The events of September 11th, 2001 altered the course of arms control intended to eliminate weapons of mass destruction (WMD) and made the role of international disarmament organizations controversial. Whether they can effectively verify compliance with the WMD treaty regime has been questioned by the United States. The study examines this by looking at the management of the three existing verification organizations--the International Atomic Energy Agency, the Comprehensive Test Ban Treaty Organization and the Organization for the Prohibition of Chemical Weapons--and draws conclusions for a future institution on biological weapons. It presents the IAEA verification system for nuclear weapons as a model for evaluating the systems for chemical and biological weapons. The importance of the IAEA's role has been recognized by the 2005 Nobel Peace Prize.

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