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Is the sun responsible for global warming? What is the cryosphere and why is it important? How can volcanoes affect climate change? What is a carbon sink and how does it affect climate change? Why are the trees in the Amazon called sweat glands? What role does NASA play in mitigating climate change? How does global warming affect foraging of bees? Know the answers to these, and 43 more frequently asked questions, on global warming, its various aspects, and impacts. Other titles in this series: 50 FAQs on Air Pollution (ISBN: 9788174686514) 50 FAQs on Climate Change (ISBN: 9788179936917) 50 FAQs on Renewable Energy (ISBN: 9788179936900) 50 FAQs on Waste Management (ISBN: 9788179936993) 50 FAQs on Water Pollution (ISBN: 9788179936924) Table of Contents: Weather and climate / Global warming / Greenhouse gases / Cryosphere / Climate change / Source of methane / Volcanoes and climate change / Aviation and global warming / Long-lived GHGs / Paleoclimatology / Carbon sink / Carbon sequestration / Water vapour and global warming / Cement and climate change / Amazon rainforests / Climate change and bushfires / Health hazards and bushfires / Disappearance of islands / NASA and climate change / Global warming

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and agriculture / Polar bears and climate change / Extinction of fish species / Hurricanes and weather patterns / Climate engineering / Oceans and climate change / Odd-even scheme / Coronavirus and deforestation / Overpopulation and global warming / Plastic pollution / Pyrolysis / Bees and global warming / Climate refugees / Appiko movement / Ocean acidification / Corals and global warming / CO2 emissions / Electric vehicles / AI and climate change / CO2-equivalent / The Montreal Protocol / The Kyoto Protocol / Activist Greta Thunberg / Goldilocks Zone / The Paris Agreement / Sustainable Development Goals / Green Climate Fund / GHG emissions and the Kyoto Protocol / UNFCCC and its objectives / Polluter pays principle / Tackling global warming / Glossary / Test yourself!

"Having been born a freeman, and for more than thirty years enjoyed the blessings of liberty in a free State—and having at the end of that time been kidnapped and sold into Slavery, where I remained, until happily rescued in the month of January, 1853, after a bondage of twelve years—it has been suggested that an account of my life and fortunes would not be uninteresting to the public." -an excerpt

Get the latest boatbuilding tips from this updated classic Since its first publication in 1970, Boatbuilding Manual has become the standard reference in boatbuilding and boat design schools, in the offices of professional builders, and in the

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basement workshops of home builders. No other boatbuilding text has simultaneously served the disparate needs of professional and amateur audiences so successfully. Carl Cramer, the publisher of *WoodenBoat* and *Professional Boatbuilder* magazines, has fully updated this fifth edition with the latest in boatbuilding techniques and developments. Includes: The latest wood-epoxy construction methods that make amateur building more successful than ever before Recommendations on products and materials, saving you time and money substantial time and expense Topics include: Plans, Tools, Woods, Fiberglass and Other Hull Materials, Fastenings, Lines and Laying Down, Molds, Templates, and the Backbone, Setting Up, Framing, Planking, Deck Framing, Decking, Deck Joinerwork, Interior Joinerwork, Finishing, Sailboat Miscellany, Steering, Tanks, Plumbing, etc, Mechanical and Electrical, Potpourri, Safety

Long established as the market leading textbook on sports law, this much-anticipated new edition offers a comprehensive and authoritative examination of the legal issues surrounding and governing sport internationally. Locating the legal regulation of sport within an explicit socio-economic context, this refocused edition is divided into four core parts: Governance & Sport; Commercial Regulation; Sports Workplace; and Safety in Sport. Recent developments covered in this edition include: EU

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competition law interaction with sport under arts. 101 and 102 of the Treaty on the Functioning of the European Union; the current World Anti-Doping Agency code; analysis of the recent Court of Arbitration for Sport Jurisprudence; reforms of the transfer system in team sports; anti-discrimination provisions in sport; engagement with match fixing; a focus on the legal context of 2012 London Olympics. Essential reading for students studying sports law or sports-related courses, this textbook will also prove useful to sports law practitioners and sports administrators in need of a clear companion to the field.

The purpose of this manual is to provide recovery system engineers in government and industry with tools to evaluate, analyze, select, and design parachute recovery systems. These systems range from simple, one-parachute assemblies to multiple-parachute systems, and may include equipment for impact attenuation, flotation, location, retrieval, and disposition. All system aspects are discussed, including the need for parachute recovery, the selection of the most suitable recovery system concept, concept analysis, parachute performance, force and stress analysis, material selection, parachute assembly and component design, and manufacturing. Experienced recovery system engineers will find this publication useful as a technical reference book; recent college graduates

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will find it useful as a textbook for learning about parachutes and parachute recovery systems; and technicians with extensive practical experience will find it useful as an engineering textbook that includes a chapter on parachute- related aerodynamics. In this manual, emphasis is placed on aiding government employees in evaluating and supervising the design and application of parachute systems. The parachute recovery system uses aerodynamic drag to decelerate people and equipment moving in air from a higher velocity to a lower velocity and to a safe landing. This lower velocity is known as rate of descent, landing velocity, or impact velocity, and is determined by the following requirements: (1) landing personnel uninjured and ready for action, (2) landing equipment and air vehicles undamaged and ready for use or refurbishment, and (3) impacting ordnance at a preselected angle and velocity.

This book explores a number of important issues in the area of occupational safety and hygiene. Presenting both research and best practices for the evaluation of occupational risk, safety and health in various types of industry, it particularly focuses on occupational safety in automated environments, innovative management systems and occupational safety in a global context. The different chapters examine the perspectives of all those involved, such as managers, workers and OSH professionals. Based on selected contributions presented at the 16th International Symposium on Occupational Safety and Hygiene (SHO 2020), held on

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6–7 April, 2020, in Porto, Portugal, the book serves as a timely reference guide and source of inspiration to OSH researchers, practitioners and organizations operating in a global context.

This second edition has been rewritten to reflect changes in the field. Concentrating on the most current concepts and best treatment methods in modern orthodontics, it provides an overview of diagnosis and treatment planning, followed by descriptions of orthodontic techniques.

The RIGGING HANDBOOK is a clear, illustrated reference source for rigging professionals, crane operators, and others that perform rigging and hoisting operations. This handbook essentially represents the working notebook of the author. It is based on material used by him in the construction and repairs of turbine generators and other power plant components over the past 28 years. This handbook provides concise, simple answers to rigging situations that may otherwise appear complex in nature. The notes explain and illustrate some of the basic and complex problems associated with a wide variety of rigging situations.

Revised and updated (1st ed., 1988) to reflect current information and practice in the shipbuilding industry, this text/reference describes the principles and practice of ship production employing group technology. The system described is a mix of old and new techniques, aimed at optimizing producti

Contains over eighty papers covering the fields of bridge management systems, inspection methods, structural assessment and maintenance strategies; together with the reliability and risk management techniques. This book is useful for bridge owners and engineers engaged in bridge design, assessment, repair and strengthening. The last five years have seen the art of bridge management develop into a mature subject. Bridge owners and engineers recognise the

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importance of implementing fully operational bridge management strategies to ensure that all road and rail bridges remain functional for as long as possible. Bridge structures form a major part of the vast financial investment in infrastructure and consequently their careful management involving structural appraisal, repair and strengthening is of paramount importance. Factors such as the chosen repair method can influence how often and for how long a bridge structure is out of operation. This in turn, determines the ensuing traffic and/or rail delay costs and also any resulting increase in traffic pollution. The 5th volume on Bridge Management contains over eighty papers which span the fields of bridge management systems, inspection methods, structural assessment and maintenance strategies; together with the latest reliability and risk management techniques. Almost all of these papers have been presented at the Fifth International Conference on Bridge Management held at the University of Surrey in Guildford, UK in 2005. The book will prove to be a very useful reference manual for all bridge owners and engineers engaged in bridge design, assessment, repair and strengthening. The volume is also recommended as a reference text for other professionals who are concerned with care of the environment and the minimisation of pollution due to traffic delays and non-conventional repair and protection methods.

The underground history of the American education will take you on a journey into the background, philosophy, psychology, politics, and purposes of compulsion schooling.

This completely revised and updated edition with all new color photos brings together in a single volume the anchoring systems most popular among climbers. Most climbers today learn their craft on artificial climbing walls

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and on sport routes with fixed protection. Their first efforts to lead on trad routes often come as a rude shock--they find that they haven't the skills and training to safeguard the climb or to set up solid belays. This new edition of Climbing Anchors is the climber's complete and authoritative source of information on protection, from fundamental knots to sophisticated rigging and equalizing skills.

Presents a selection of the author's poems from throughout his life, from playful early poems to themes of mourning and loss.

Acronym agglomeration is an affliction of the age, and there are acronym addicts who, in their weakness, find it impossible to resist them. More than once in recent months my peers have cautioned me about my apparent readiness to use not only acronyms, but abbreviations, foreign isms, codes, and other cryptic symbols rather than common, ordinary American words. Many among us, though, either have not received or have chosen to ignore such advice. As a consequence, what we write and speak is full of mystery and confusion. It is then for the reader and listener and for the writer and speaker that Reta C. Moser has compiled this guide. Its effective application to the art of communication is urged. Such use should help avoid many of the misunderstandings involving terminology which occur daily. Although such misunderstandings are certainly crucial in humanistic and social situations, they are often of immediate import and the trigger to disaster in scientific, technical, and political situations. Some 15,000 acronyms and 25,000 definitions are provided (a 50- and 47 -percent increase

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over the 1964 edition!), with due credit to Miss Moser's diligence in making the compilation and with the acknowledgment that the acronymical phenomenon is very much with us. This edition, like the first, is certain to be of value to writers, librarians, editors, and others who must identify and deal with acronyms.

Occupational Safety and Hygiene presents selected papers from the International Symposium on Occupational Safety and Hygiene – SHO2013 (Guimarães, Portugal, 14-15 February 2013), which was organized by the Portuguese Society for Occupational Safety and Hygiene (SPOSHO). The contributions from 15 different countries focus on: - Occupational safety - Risk assessment - Safety management - Ergonomics - Management systems - Environmental ergonomics - Physical environments - Construction safety - Human factors The papers included in the book are mainly based on research carried out at universities and other research institutions, but they are also based on practical studies developed by Occupational Health & Safety (OHS) practitioners within their companies. As a result, this book will be useful to get acquainted with the state-of-the-art of the research within the aforementioned domains, as well as with some practical tools and approaches that are currently used by OHS professionals worldwide.

There is an increasing dissatisfaction about how risk is regulated, leading to vivid debates about the use of 'risk assessment' and 'precaution'. As a result, academics, government officials and industry leaders are calling for new approaches and fresh

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ideas. This book provides a historical and topical perspective on the alternative concept of 'Tolerability of Risk' and its concrete regulatory applications. In the UK, Tolerability of Risk has been developed into a sophisticated framework, particularly within the health and safety sectors. It is expected to guide decision-makers when applying their legal obligation of keeping risks as low as practically reasonable. Could Tolerability of Risk become a wider source of inspiration across the full scope of risk analysis and management? Written by leading academics and risk practitioners from industry and government, *The Tolerability of Risk* presents a summary of theoretical perspectives on risk approaches, providing a detailed elicitation of the methods and approaches used to build the Tolerability of Risk framework and examining the prospect of universal application of that framework. From nuclear power to environmental pollution, climate change and drug testing, the Tolerability of Risk framework may offer a workable, pragmatic solution for balancing risks against the costs involved in controlling them, as well as developing the institutional capacity to make effective decisions in all jurisdictions worldwide. The world as we have known it for the past century would have been very different without petroleum. Petroleum, particularly in the form of crude oil and its refined products, has been central to all aspects of modern industrial society and has been a major

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strategic geopolitical objective for nations. The 20th century was the age of oil, and at least part of the 21st century will be as well. Petroleum is used as an energy source and as a raw material for the production of an immense variety of chemicals and synthetic materials. Almost all the world's food relies on petroleum for fertilizer, pesticides, cultivation, or transport. Petroleum has been particularly dominant as a source of transportation fuels, an application for which cost-effective substitutes will be especially difficult to find. The A to Z of the Petroleum Industry presents a concise but complete one-volume reference on the history of the petroleum industry from pre-modern times to the present day. This is done through a chronology, an introductory essay, and over 400 cross-referenced dictionary entries on companies, people, places, events, technologies, and phenomena related to the history of the world's petroleum industry. Anyone interested in the history, status, and outlook for the petroleum industry will find this book a uniquely valuable source.

Ultimate guide to the discoveries that changed the world From the discovery of the wheel to the worldwide web our thirst for innovation is what makes us human. Science Year by Year takes a fascinating look at our heritage of invention and explores how science has shaped the past and how it may shape the future. Science Year by Year has a new discovery for everyone in the family, with global

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coverage of all major scientific advances.

Groundbreaking thinkers such as Marie Curie, Albert Einstein and Charles Darwin are covered, with their discoveries clearly explained and situated in scientific history with illustrated timelines.

Revolutionary innovations such as measuring time, gears and plastics are detailed alongside scientific artefacts such as navigation tools and flying machines. Science Year by Year is perfect for anyone interested in invention and innovation with exciting discoveries to be made by all.

Dare to defy death in this adventure for the world's greatest roleplaying game The talk of the streets and taverns has all been about the so-called death curse: a wasting disease afflicting everyone who's ever been raised from the dead. Victims grow thinner and weaker each day, slowly but steadily sliding toward the death they once denied. When they finally succumb, they can't be raised—and neither can anyone else, regardless of whether they've ever received that miracle in the past. Temples and scholars of divine magic are at a loss to explain a curse that has affected the entire region, and possibly the entire world. The cause is a necromantic artifact called the Soulmonger, which is located somewhere in Chult, a mysterious peninsula far to the south, ringed with mountains and choked with rain forests. • An adventure for characters of levels 1 – 11, Tomb of Annihilation provides the

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Dungeon Master with the core adventure needed to create an exciting and memorable play experience. • Expands on the Forgotten Realms setting of Chult, providing extensive detail on the hidden peninsula, and includes a large pull-out map of the region. • Fans of the DUNGEONS & DRAGONS® Roleplaying Game can expand and enhance their experience by participating in the D&D Adventurers League™ organized play program while playing this adventure. • Adventure design by Christopher Perkins, Will Doyle, and Steve Winter, with additional design by Adam Lee. • Story consulting by the award-winning creator of Adventure Time, Pendleton Ward. The leader in providing contemporary fantasy entertainment, Dungeons & Dragons is the wellspring for the entire modern game industry, digital as well as analog. This newest edition draws from every prior edition to create a universally compelling play experience, and exemplifies the true spirit of a game that holds captive the hearts and minds of millions of players worldwide.

This handbook offers the techniques and tactics that make Army Rangers the best soldiers in the world. These highly-trained, easily-deployable, and widely-skilled infantrymen specialize in airborne assault, raids, recovery of personnel and equipment, and airfield seizure, among other difficult and dangerous missions. Drawing from over two centuries of bloody lessons learned in special operations combat, this

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guide gives modern soldiers the best advice possible. In straightforward language and a no-frills style, it covers deception, stealth, communications, escape and evasion, ambush operations, perimeter defense, counterintelligence, and much more. Handy and concise, this manual was designed so Rangers could easily carry it into the field. Now it is the ultimate resource for anyone who wants to know how Rangers think and work.

Describes the safety and health requirements for all Bureau of Reclamation activities and operations.

This book reports on research and developments in human-technology interaction. A special emphasis is given to human-computer interaction, and its implementation for a wide range of purposes such as healthcare, aerospace, telecommunication, and education, among others. The human aspects are analyzed in detail. Timely studies on human-centered design, wearable technologies, social and affective computing, augmented, virtual and mixed reality simulation, human rehabilitation and biomechanics represent the core of the book. Emerging technology applications in business, security, and infrastructure are also critically examined, thus offering a timely, scientifically-grounded, but also professionally-oriented snapshot of the current state of the field. The book is based on contributions presented at the 3rd International Conference on Human Interaction and Emerging Technologies: Future Applications, IHET 2020, held on August 27-29, 2020. It offers a timely survey and a

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practice-oriented reference guide to researchers and professionals dealing with design and/or management of the new generation of service systems.

The International Rigging and Lifting Handbook
The North American Rigging & Lifting Handbook
The American Rigging & Lifting Handbook
The International Crane Operations and Cargo Handling Handbook
Bridge Management 5 Inspection, Maintenance, Assessment, and Repair : Proceedings of the 5th International Conference on Bridge Management, Organised by the University of Surrey, 11-13 April 2005
Thomas Telford Publishing

The one resource needed to create reliable software
This text offers a comprehensive and integrated approach to software quality engineering. By following the author's clear guidance, readers learn how to master the techniques to produce high-quality, reliable software, regardless of the software system's level of complexity. The first part of the publication introduces major topics in software quality engineering and presents quality planning as an integral part of the process. Providing readers with a solid foundation in key concepts and practices, the book moves on to offer in-depth coverage of software testing as a primary means to ensure software quality; alternatives for quality assurance, including defect prevention, process improvement, inspection, formal verification, fault tolerance, safety assurance, and damage control; and measurement and analysis to close the feedback loop for quality assessment and quantifiable improvement. The text's approach and style evolved from the author's

