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Recipient of the Independent Publishers Award for Historical Fiction (Gold Medal), the Foreword Book of the Year Award for Historical Fiction (Bronze Medal), and an honorable mention in the category of General Fiction for the Eric Hoffer Award. Luis de Santángel, chancellor to the court and longtime friend of the lusty King Ferdinand, has had enough of the Spanish Inquisition. As the power of Inquisitor General Tomás de Torquemada grows, so does the brutality of the Spanish church and the suspicion and paranoia it inspires. When a dear friend's demise brings the violence close to home, Santángel is enraged and takes retribution into his own hands. But he is from a family of conversos, and his Jewish heritage makes him an easy target. As Santángel witnesses the horrific persecution of his loved ones, he begins slowly to reconnect with the Jewish faith his family left behind. Feeding his curiosity about his past is his growing love for Judith Migdal, a clever and beautiful Jewish woman navigating the mounting tensions in Granada. While he struggles to decide what his reputation is worth and what he can sacrifice, one man offers him a chance he thought he'd lost...the chance to hope for a better world. Christopher Columbus has plans to discover a route to paradise, and only Luis de Santángel can help him. Within the dramatic story lies a subtle, insightful examination of the crisis of faith at the heart of the Spanish Inquisition. Irresolvable conflict rages within the conversos in *By Fire, By Water*, torn between the religion they left behind and the conversion meant to ensure their safety. In this story of love, God, faith, and torture, fifteenth-century Spain comes to dazzling, engrossing life. Gives insight into eliminating specific classes of hazards, while providing real case histories with valuable messages. There are practical sections on mechanical integrity, management of change, and incident investigation programs, along with a long list of helpful resources. New chapter in this edition covers accidents involving compressors, hoses and pumps. Stay up to date on all the latest OSHA requirements, including the OSHA required Management of Change, Mechanical Integrity and Incident Investigation regulations Learn how to eliminate hazards in the design, operation and maintenance of chemical process plants and petroleum refineries World-renowned expert in process safety, Roy Sanders, shows you how to reduce risks in your plant Learn from the mistakes of others, so that your plant doesn't suffer the same fate Save lives, reduce loss, by following the principles outlined in this must-have text for process safety. There is no other book like it! Rules of Thumb for Maintenance and Reliability Engineers will give the engineer the "have to have" information. It will help instill knowledge on a daily basis, to do his or her job and to maintain and assure reliable equipment to help reduce costs. This book will be an easy reference for engineers and managers needing immediate solutions to everyday problems. Most civil, mechanical, and electrical engineers will face issues relating to maintenance and reliability, at some point in their jobs. This will become their "go to" book. Not an oversized handbook or a theoretical treatise, but a handy collection of graphs, charts, calculations, tables, curves, and explanations, basic "rules of thumb" that any engineer working with equipment will need for basic maintenance and reliability of that equipment. • Access to quick information which will help in day to day and long term engineering solutions in reliability and maintenance • Listing of short articles to help assist engineers in resolving problems they face • Written by two of the top experts in the country The Science Focus Second Edition is the complete science package for the teaching of the New South Wales Stage 4 and 5 Science Syllabus. The Science Focus Second Edition package retains the identified strengths of the highly successful First Edition and includes a number of new and exciting features, improvements and components. Design, install, and maintain HVAC pumps Filled with case

studies and problem-solving sections, this reference offers HVAC engineers and technicians concrete methods for achieving efficient operation in utilizing the latest digital electronic technologies. Updated to include the latest information ranging from codes to the electronic evolution in HVAC pumping systems

What is "Lean?" Whether referring to manufacturing operations or maintenance, lean is about doing more with less: less effort, less space, fewer defects, less throughput time, lower volume requirements, less capital for a given level of output, etc. The need to provide the customer more value with less waste is a necessity for any firm wanting to stay in business, especially in today's increasingly global market place. And this is what lean thinking is all about. Lean Operations are difficult to sustain. More Lean Manufacturing Plant Transformations have been abandoned than have achieved true Lean Enterprise status. There are solid and recurring reasons for both of these conditions. The most significant of these reasons is that production support processes have not been pre-positioned or refined adequately to assist the manufacturing plant in making the lean transformation. And the most significant of the support functions is the maintenance operation, which determines production line equipment reliability. Moving the maintenance operation well into its own lean transformation is a must-do prerequisite for successful manufacturing plant - or any process plant - Lean Transformations. This Handbook provides detailed, step-by-step, fully explained processes for each phase of Lean Maintenance implementation providing examples, checklists and methodologies of a quantity, detail and practicality that no previous publication has even approached. It is required reading, and a required reference, for every plant and facility that is planning, or even thinking of adopting "Lean" as their mode of operation. * A continuous improvement strategy using new "lean" principles * Eliminate wasteful practices from your manufacturing or chemical processes, increasing the profitability of your plant * Save thousands of dollars a year on new equipment by keeping your existing equipment maintained using this revolutionary method

The Health and Safety at Work Act, together with current and impending EU Directives, obliges those responsible for hazardous areas, those who work in such areas and those who supply equipment for use in such areas to demonstrate that they have taken all necessary and reasonable steps to prevent fires and explosions. This book addresses these issues, seeks to explain the ever increasing complexity of standards and codes pertaining to this field and describes their method of application and the application of other procedures to assist those involved. The only book which provides comprehensive cover of this vital area

Written by a leading Internationally recognised UK authority in this field Plant Design and Operations provides practical guidance on the design, operation, and maintenance of process facilities. The book is based on years of hands-on experience gathered during the design and operation of a wide range of facilities in many different types of industry including chemicals, refining, offshore oil and gas, and pipelines. The book helps managers, engineers, operators, and maintenance specialists with advice and guidance that can be used right away in working situations. Each chapter provides information and guidance that can be used immediately. For example, the chapter on Energy Control Procedures describes seven levels of positive isolation — ranging from a closed block valve all the way to double block and bleed with line break. The Safety in Design chapter describes topics such as area classification, fire protection, stairways and platforms, fixed ladders, emergency showers, lighting, and alarms. Other areas covered in detail by the book include security, equipment, and transportation. A logical, practical guide to maintenance task organization is provided, from conducting a Job Hazards Analysis to the issue of a work permit, and to the shutdown and isolation of equipment. Common hazards are covered in detail, including flow problems, high pressure, corrosion, power failure, and many more. Provides information to managers, engineers, operators and maintenance personnel which is immediately applicable to their operations

Supported by useful, real-world examples and experience from a wide range of facilities and industries Includes guidance on occupational health and safety, industrial hygiene and personal protective equipment

Electrical Product Safety: A Step-by-Step Guide to LVD Self Assessment provides a step-by-step approach to meeting the LVD and reducing safety approval costs. It is a practical and easy to follow guide aimed at helping manufacturers of electrical products, and in particular small and medium sized businesses to understand the requirements of the LV regulations, understand the basic safety principles, self assess their products and create customised safety reports. The guide is presented in four parts: the first part examines the regulations, their enforcement and the concept of due diligence; the second and most detailed part takes the reader through the process of product self evaluation and report compilation; part three deals with the documentation, i.e. how to compile a technical file and how to prepare a declaration of conformity; finally part four explains how to set up factory and production control systems. Electrical Product Safety has been written by a Trading Standards Office (D. Holland) and an experienced Safety Approvals Engineer (J. Tzimenakis). A complete, practical guide to meeting core EU legal requirements Designed for easy application by small and medium companies, not just large technical teams

Expertise of an author who has set up a similar system at Sony, and supplies supporting software

Do you want to make a difference? There are many ways someone in a leadership role can have a positive impact on the lives of their employees. Perhaps there is no leadership responsibility more profound than creating a sustainable, injury-free workplace. Every person who goes to work expects to return home in the same condition. When someone is hurt, the adverse effects of their injury ripple through the employee's family and friends. Achieving an injury-free environment is one of the most difficult problems many leaders face. Indeed, during 35 years in manufacturing I never discovered a singular solution to this challenge. However, over these years I observed quite a few leadership actions that significantly contributed to less risk-taking, greater hazard awareness and genuine collaborative efforts among employees and supervisors. Leaders who understood, embraced, and implemented these strategies saw a dramatic reduction in incidents and injuries at their facilities. In my experience, organizations with the best safety performances do not have a secret. They simply do a lot of small things collectively and strategically well. That's really what this book is about. It is a collection of leadership concepts, thoughts, words, and actions that (when strategically implemented) can move your organization toward a better safety future. There are no 'silver bullets' here. On the other hand, you don't have to do all of these things to be successful in your safety journey. The first section of the book takes a look at some fundamental concepts everyone who is striving to achieve safety excellence should understand. It includes a discussion on compliance versus commitment, how to develop a safety strategy, why people make mistakes and take risks, and an overview of a Just Culture. The core of the book reviews some key research findings in social psychology, sociology and neuroscience. I share personal experiences of highly effective leadership. And I recount other situations that exemplify the wrong approach. In each case, I discuss how you can leverage these concepts in a practical way to improve your safety leadership skills. Topics include: how our thoughts can drive our behaviors when it comes to safety, how the words we use can be influential on personal decision-making, how social influence and leadership actions can drive safety performance, and how to facilitate the right personal safety conversation. At the end of each chapter, there is a segment called the SAFETY LEADER'S TOOLBOX. This toolbox contains over 70 practical tools and tips for being a more effective safety leader! Readers are encouraged to consult the SAFETY LEADER'S TOOLBOX for small changes in what you think, say, and do to shape your safety culture. I invite you to put on your safety shoes and walk with me. Together we will consider how you can lead your organization to exceptional safety performance. Spoiler alert! One essential leadership skill is knowing why, how, and what to talk about when it comes to safety. Where do you begin? Start with a "Why" of caring. If you start with caring as your personal motive, you won't have to do everything perfectly. Your employees will want to do the right things for the right reasons. You can read this book in chapter order. You can also go to a specific chapter to learn more about a particular topic. Either way, you are encouraged to consult the SAFETY LEADER'S TOOLBOX throughout this book for small changes in what you think, say, or do to shape your safety culture. Choose a set of tools from the TOOLBOX that will enable you to move toward your safety vision. Start making a difference in the lives of others! Introducing the implementation and integration of fire protection engineering, this concise reference encompasses not only the basic information on the functions, design and implementation of systems, but also reveals how this area can be integrated with other engineering disciplines. Combining captivating storytelling with eye-opening findings, Inviting Disaster delves inside some of history's worst catastrophes in order to show how increasingly "smart" systems leave us wide open to human

tragedy. Weaving a dramatic narrative that explains how breakdowns in these systems result in such disasters as the chain reaction crash of the Air France Concorde to the meltdown at the Chernobyl Nuclear Power Station, Chiles vividly demonstrates how the battle between man and machine may be escalating beyond manageable limits -- and why we all have a stake in its outcome. Included in this edition is a special introduction providing a behind-the-scenes look at the World Trade Center catastrophe. Combining firsthand accounts of employees' escapes with an in-depth look at the structural reasons behind the towers' collapse, Chiles addresses the question, Were the towers "two tall heroes" or structures with a fatal flaw? Job Hazard Analysis: A Guide for Voluntary Compliance and Beyond presents a new and improved concept for Job Hazard Analysis (JHA) that guides the reader through the whole process of developing tools for identifying workplace hazards, creating systems that support hazard recognition, designing an effective JHA, and integrating a JHA based program into occupational safety and health management systems. The book goes beyond the traditional approach of focusing just on the sequence of steps and demonstrates how to integrate a risk assessment and behavioral component into the process by incorporating elements from Behavior-Related Safety and Six Sigma. This approach allows businesses to move from mere compliance to pro-active safety management. This book methodically develops the risk assessment basis needed for ANSI/AIHA Z10 and other safety and health management systems. It is supported by numerous real-life examples, end of chapter review questions, sample checklists, action plans and forms. There is a complete online solutions manual for instructors adopting the book in college and university occupational safety and health courses. This text is intended for lecturers and students in occupational safety and health courses as well as vocational and degree courses at community colleges and universities. It will also appeal to safety and health professionals in all industries; supervisors, senior managers and HR professionals with responsibility for safety and health; and loss control and insurance professionals. Enhances the JHA with concepts from Behavior- Related Safety and proven risk assessment strategies using Six Sigma tools Methodically develops the risk assessment basis needed for ANSI/AIHA Z10 and other safety and health management systems Includes numerous real-life examples, end of chapter review questions, sample checklists, action plans and forms This book is essential reading for electronic consumer-product manufacturers doing business in the European marketplace. Compliance with directives and procedures can be a complex and confusing process, resulting in wasted money and effort. With the help of the CE Marking Handbook, engineers and managers can more easily identify which rules apply to them and pinpoint what they need to do to comply. Dave Lohbeck was formerly the Manager for Seminars and Training at TUV Rhineland, the largest German testing and certification agency. He has worked for many years as an engineer, including nine years in the field of European safety and EMC compliance. A once complicated topic is made clear as the author addresses the confusion surrounding CE Marking. Lohbeck offers guidance on both legal and design issues. This book includes a step-by-step design guide aimed at both novice and experienced exporters. With its help, engineers and managers can easily identify which rules apply to their products and pinpoint what they need to do to comply. The information presented here is backed up with facts and examples. Many have been misled, unfortunately, but this book presents the real meaning of CE Marking. Shows design engineers how to comply with CE requirements for product conformity Explains legal and technical issues concisely and logically Presents and illuminates US and EU differences Do you have trips and safety interlocks in your plant? Are they good enough or are they perhaps over-designed and much more expensive than necessary? Are you or your company aware of how Hazard Studies should define risk reduction requirements? Are you actually using Hazard Studies at all? The answer is the integrated approach to safety management. New international standards combined with well-proven hazard study methods can improve safety management in your company. Practical Hazops, Trips and Alarms for Engineers and Technicians describes the role of hazard studies in risk management, and then proceeds with basic training in Hazop techniques. A number of practical exercises support the reference information and allow you to test your understanding of the material in the book. This book aims to bridge the discipline gap between hazard studies and the provision of safety-related alarm and trip systems. It provides training in hazard and operability methods (Hazops) and in the principles of safety instrumented systems as defined by international standard IEC 61508. Design an integrated safety management system to increase efficiency and reduce costs Learn how to carry out hazard and operability studies (Hazops) and find out how to convert Hazop outputs into safety requirements specifications Implement safety instrumented systems to the new IEC standards (IEC61508) HAZOP: Guide to Best Practice, 3rd Edition describes and illustrates the HAZOP study method, highlighting a variety of proven uses and approaches. This updated edition brings additional experience with which to assist the reader in delivering optimum safety and efficiency of performance of the HAZOP team. HAZOP is the most widely-used technique in the process industries for the identification of hazards and the planning of safety measures. This book explains how to implement HAZOP techniques in new facilities and apply it to existing facilities. The content covers many of the possible applications of HAZOP and takes you through all the stages of a study. This simple, easily digestible book is a favorite in the chemical and process industries. A concise and clear guide to the do's and don'ts in HAZOP New edition brings additional experience to help you deliver optimum safety and efficiency of performance. Updated material includes a section on HAZOP study of a procedure with a detailed example, new sections on pre-meeting with the client auditing a study, human factors and linking HAZOP study to LOPA. A section on start-up and shutdown has been added to the chapter on specific applications of HAZOP.

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