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Kietz took his 38 years of chemical industry experience (the last 14 as a safety advisor) and identified "myths": statements often taken as truth that are actually questionable or outright false. While written from a UK perspective, the myths are often believed in the US also. There's a complete index to make finding information easy.

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Part 1: myths about technology; pressure vessels must be fitted with relief valves (or bursting discs); if a vessel is exposed to fire, it should be emptied as quickly as possible; accidents are due to human falling, so we should eliminate the human element when we can; if a flammable material has a high flashpoint, it is safe and will not explode; blast walls provide the ultimate protection against explosions; we can remove hazards; the public believe we are making the world a better place ...

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Dispelling Chemical Industry Myths Chemical Engineering

Dispelling chemical industry myths (Paperback) This book covers myths about technology, management, toxicology, and the environment. It helps all who work in the chemical industry and all chemical engineers, including teachers and students to avoid accidents and wrong decisions and use resources more effectively.

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A recent study on vaping could help dispel certain vaping myths. The eLiquid.com team is here to unpack the results. eLiquid.com is your #1 online vaping source. It should be no secret to anyone who vapes that vaping is an alternative method of nicotine consumption that has been praised in some circles and criticized in others over the past few years.

This work discusses nearly 100 myths which are widely accepted in the chemical engineering industry and which have led to accidents and wrong decisions. It challenges accepted beliefs and practices, with the aim of promoting safer and more

Trevor Kietz has had a huge impact on the way people viewed accidents and safety, particularly in the process industries. His ideas were developed from nearly 40 years working in the chemical industry. When he retired from the field, he shared his experience and ideas widely in more than 15 books. Trevor Kietz Compendium: His Process Safety Wisdom Updated for a New Generation introduces Kietz ' s stories and ideas and brings them up to date in this valuable resource that equips readers to manage process safety in every workplace. Topics covered in this book include inherent safety, safety studies, human factors and design. Learn the lessons from past accidents to make sure they don ' t happen again. Focuses on understanding systems and learning from past accidents Describes approaches to safety that are practical and effective Provides an engineer ' s perspective on safety

This book answers the questions about the process and costs of pharmaceutical R & D in a compelling narrative focused on the discovery and development of important new medicines. It gives an insider's account of the pharmaceutical industry drug discovery process, the very real costs of misperceptions about the industry, the high stakes--both economic and scientific--of developing drugs, the triumphs that come when new compounds reach the market and save lives, and the despair that follows when new compounds fail. In the book, John LaMattina, former president of Pfizer Global Research and Development, weaves themes critical to a vital drug discovery environment in the context. This is a story that Dr. LaMattina is uniquely qualified to tell.

This book addresses corrosion problems and their solutions at facilities in the oil refining and petrochemical industry, including cooling water and boiler feed water units. Further, it describes and analyzes corrosion control actions, corrosion monitoring, and corrosion management. Corrosion problems are a perennial issue in the oil refining and petrochemical industry, as they lead to a deterioration of the functional properties of metallic equipment and harm the environment -- both of which need to be protected for the sake of current and future generations. Accordingly, this book examines and analyzes typical and atypical corrosion failure cases and their prevention at refineries and petrochemical facilities, including problems with: pipelines, tanks, furnaces, distillation columns, absorbers, heat exchangers, and pumps. In addition, it describes naphthenic acid corrosion, stress corrosion cracking, hydrogen damages, sulfidic corrosion, microbiologically induced corrosion, erosion-corrosion, and corrosion fatigue occurring at refinery units. At last, fouling, corrosion and cleaning are discussed in this book.

Chemical Process Safety: Learning from Case Histories, Fourth Edition gives insight into eliminating specific classes of hazards while also providing real case histories with valuable lessons to be learned. This edition also includes practical sections on mechanical integrity, management of change, and incident investigation programs, along with a list of helpful resources. The information contained in this book will help users 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 how to reduce risks in plants and refineries, including a summary of case histories from high profile disasters and recommendations for how to avoid repeating the same mistakes. Following the principles outlined in this text will help save lives and reduce loss. Features additional new chapters covering safety culture, maintaining a sense of vulnerability, and additional learning opportunities from recent incidents and near misses Contains updated information from the US Bureau of Labor Statistics and the National Safety Council, with concise summaries of some of the most important case histories of the twenty-first century Includes significantly expanded information from the US Chemical Safety Board, US OSHA, American Institute of Chemical Engineers, and the UK Health and Safety Executive (HSE) Provides a completely updated chapter to guide readers to a wealth of reference material available on the web and elsewhere

This title looks at how people, as opposed to technology and computers within plants, are arguably the most unreliable factor, leading to dangerous situations.

Flowers bloom all around the world bringing cheer, beauty, and happiness wherever they are found.

Review of previous edition: "Trevor Kietz's book makes an invaluable contribution to the systematic, professional and scientific approach to accident investigation". The Chemical Engineer Fully revised and updated, the third edition of Learning from Accidents provides more information on accident investigation, including coverage of accidents involving liquefied gases, building collapse and other incidents that have occurred because faults were invisible (e.g. underground pipelines). By analysing accidents that have occurred Trevor Kietz shows how we can learn and thus be better able to prevent accidents happening again. Looking at a wide range of incidents, covering the process industries, nuclear industry and transportation, he analyses each accident in a practical and non-theoretical fashion and summarises each with a chain of events showing the prevention and mitigation which could have occurred at every stage. At all times Learning from Accidents, 3rd Edition emphasises cause and prevention rather than human interest or cleaning up the mess. Anyone involved in accident investigation and reporting of whatever sort and all those who work in industry, whether in design, operations or loss prevention will find this book full of invaluable guidance and advice.

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