Nuclear Power Plant

United States. Congress. House. Committee on Energy and Commerce. Subcommittee on Oversight and Investigations

Design and Construction of Nuclear Power Plants Rüdiger Meiswinkel, Julian Meyer, Jürgen Schnell, 2013-04-10 Despite all the efforts being put into expanding renewable energy sources, large-scale power stations will be essential as part of a reliable energy supply strategy for a longer period. Given that they are low on CO2 emissions, many countries are moving into or expanding nuclear energy to cover their baseload supply. Building structures required for nuclear plants whose protective function means they are classified as safety-related, have to meet particular construction requirements more stringent than those involved in conventional construction. This book gives a comprehensive overview from approval aspects given by nuclear and construction law, with special attention to the interface between plant and construction engineering, to a building structure classification. All life cycle phases are considered, with the primary focus on execution. Accidental actions on structures, the safety concept and design and fastening systems are exposed to a particular treatment. Selected chapters from the German concrete yearbook are now being published in the new English Beton-Kalender Series for the benefit of an international audience. Since it was founded in 1906, the Ernst & Sohn Beton-Kalender has been supporting developments in reinforced and prestressed concrete. The aim was to publish a yearbook to reflect progress in ferro-concrete structures until - as the book's first editor, Fritz von Emperger (1862-1942), expressed it - the tempestuous development in this form of construction came to an end. However, the Beton-Kalender quickly became the chosen work of reference for civil and structural engineers, and apart from the years 1945-1950 has been published annually ever since.

Questions and Answers about Nuclear Power Plants United States. Environmental Protection Agency, 1973

Nuclear Power Plant Eric Openshaw Taylor, 1959

Nuclear Power Paul Breeze,2016-10-15 Nuclear Power provides a concise, up-to-date, accessible guide to the most controversial form of power generation. The author includes a comprehensive description of the various methods for generating nuclear power and evaluates the political, strategic, environmental, economic, and emotional factors involved in each method. The analysis of real-life, tragic examples, such as the accidents in Chernobyl and Fukushima help the reader understand the associated risks and dangers of this method of power generation and the radioactive waste it creates. This is a valuable and insightful read for those involved in nuclear power, including power plant designers and engineers, as well as those involved in the protection of society and the environment. Discusses various nuclear reactor designs and methods for generating this type of power Evaluates the political, strategic, environmental, economic, and emotional factors involved in each technology Explores the environmental and economic effects of nuclear power generation through various real-life tragedies, such as the accidents in Chernobyl and Fukushima

Nuclear Power Plant Design and Analysis Codes Jun Wang, Xin Li, Chris Allison, Judy Hohorst, 2020-11-10 Nuclear Power Plant Design and Analysis Codes: Development, Validation, and Application presents the latest research on the most widely used nuclear codes and the wealth of successful accomplishments which have been achieved over the past decades by experts in the field. Editors Wang, Li, Allison, and Hohorst and their team of authors provide readers with a comprehensive understanding of nuclear code development and how to apply it to their work and research to make their energy production more flexible, economical, reliable and safe. Written in an accessible and practical way, each chapter considers strengths and limitations, data availability needs, verification and validation methodologies and quality assurance guidelines to develop thorough and robust models and simulation tools both inside and outside a nuclear setting. This book benefits those working in nuclear reactor physics and thermal-hydraulics, as well as those involved in nuclear reactor licensing. It also provides early career researchers with a solid understanding of fundamental knowledge of mainstream nuclear modelling codes, as well as the more experienced engineers seeking advanced information on the best solutions to suit their needs. Captures important research conducted over last few decades by experts and allows new researchers and professionals to learn from the work of their predecessors Presents the most recent updates and developments, including the capabilities, limitations, and future development needs of all codes Incudes applications for each code to ensure readers have complete knowledge to apply to their own setting

Nuclear Power Plants as Weapons for the Enemy Bennett Ramberg, 1984-01-01

Keeping the Lights on at America's Nuclear Power Plants Jeremy Carl, David Fedor, 2017-08-01 In Keeping the Lights On at America's Nuclear Power Plants, Jeremy Carl and David Fedor discuss the decline of American nuclear power in light of major economic, technological and political challenges. They show how high costs, low public support, and popular clean energy trends threaten America's near- and long-term nuclear viability. American nuclear power plants are closing at a historically unprecedented pace, and there's little evidence of public or political will to stop the bleeding. Recognizing the nuclear industry's flaws, the authors argue that nuclear energy is widely misunderstood. They discuss the nuclear industry's failure to capture the public's attention and imagination, and survey the new national conversation about America's renewable energy future -- a conversation that does not include nuclear. For all these challenges, the authors argue that permanently opting out of the nuclear enterprise would be a mistake. Making the case for continued nuclear investment, they show how keeping the lights on at America's nuclear plants can bolster American technology leadership, security, and commitment to curbing carbon emissions. They offer a menu of policy options designed to spur meaningful action at state and federal levels, to change the industry's status quo, and to reintroduce nuclear to America's energy conversation.

The Politics of Nuclear Power D.P. McCaffrey,1990-12-31 Several individuals noted the potentially important civilian uses of atomic energy shortly after the bombings of Hiroshima and Nagasaki in 1945. That year J. Robert Oppenheimer told a national radio audience that in the near future it would be possible to generate profitable electric power from controlled nuclear chain reaction units (reactors). It was suggested that, after fifteen to twenty-five years of development, mature nuclear technology could provide virtually inexhaustible, cheap energy given the abundance of nuclear fuel. Admiral Lewis Strauss, the Chairman of the Atomic Energy Commission, stated that atomic power would generate electricity too cheap to meter (A statement that, according to Brookhaven National Laboratories' physicist Herbert Kouts, immediately caused consternation among his technical advisors [Kouts, 1983: 3)). For a brief period it was thought that airplanes would fly using atomic power, and homes would install small nuclear reactors for heat and hot water. 1950s and early 1960s a small number of prototype nuclear In the reactors came on line in the United States. The first power plant prototype reactor began operation in Shippingport, Pennsylvania in 1957. It was followed by the Dresden 1 unit near Chicago in 1959, the Yankee plant in Rowe, Massachusetts (1960), and the Indian Point (New York) and Big Rock Point (Michigan) plants in 1%2. These five plants had a combined 800 megawatts (800 MW), or less than one generating capacity ofless than percent of the total American electricity generating capacity in 1962.

Nuclear Regulation United States. General Accounting Office, 1987

Nuclear Power Plant Emergencies in the USA Dean Kyne,2017-01-28 Managing nuclear power emergencies is significantly different from managing other types of emergencies, including fire, flood, and other disasters because nuclear disaster management requires special technical skills and a rigid protocol which outlines detailed steps and procedure before an evacuation announcement could be made. It was evident that the impacts from a nuclear power coremeltdown accident were immerse, irreversible, and inevitable, as evident by evaluating the three historic core-meltdown accidents, namely Three Mile Island in 1997, Chernobyl in 1986, and Fukushima Daiichi in 2011. The three options for minimizing the risks associated with NPPs are suggesting elimination of all NPPs in operation in the United States, transforming inevitable risks to evitable risks, and transforming the current radiological plan into an effective

emergency management plan. Being the latter option is the only viable one, this book provides a comprehensive understanding on effectively managing nuclear power emergencies in the U.S. The book presents detailed analysis on effectively managing nuclear power emergencies. In an attempt to illustrate minimizing the risks, factual answers to the key questions surrounding managing nuclear disasters are outlined. What are the risks associated with the nuclear power plants (NPP)? What are the problems associated with managing nuclear power core-meltdown accidents in the three historic accidents? Where are the geographical locations of the 99 commercial reactors in the U.S? Who are those exposed to potential risks associated with the NPPs? How could a projection of radioactive plume dispersion pathway be carried out using a spatial computer code, such as the Radiological Assessment Systems for Consequence Analysis (RASCAL) in case of a core-meltdown accident? Where would the radioactive plume go given weather conditions? Who are more likely to be exposed to the high level radiation dose during the core-meltdown accident? What are the issues with the current radiological emergency plan?

Aging Nuclear Power Plants United States. Congress. Office of Technology Assessment, 1993

The Feasibility of an Unattended Nuclear Power Plant Oak Ridge National Laboratory, 1960

Public Regulation of Site Selection for Nuclear Power Plants Ernest D. Klema, Robert L. West, 2016-03-17 Public regulation of site-selection for nuclear power plants is woven into the fabric of the distinctively-American experience in exercising government control over privately-owned public utilities. Originally published in 1977, the authors have identified the various dimensions of public concern with the selection of new nuclear power sites. This volume, divided into four parts, explores the complex issues at the heart of American nuclear power: Part I contains literature which describes the process of power-plant siting as conducted by the utilities; Part II contains studies and reports on the structure and process of public regulation; Part III describes local government, State, and other Federal agency regulation of siting; and finally, Part IV cites selected proposals and analyses of recommendations for regulatory reform. This is a valuable resource for any student interested in environmental studies and public policy reform.

The U.S. Government Response to the Nuclear Power Plant Incident in Japan United States. Congress. House. Committee on Energy and Commerce. Subcommittee on Oversight and Investigations, 2011

Nuclear Power Plant Safety and Mechanical Integrity George Antaki, Ramiz Gilada, 2014-11-25 One of the most critical requirements for safe and reliable nuclear power plant operations is the availability of competent maintenance personnel. However, just as the nuclear power industry is experiencing a renaissance, it is also experiencing an exodus of seasoned maintenance professionals due to retirement. The perfect guide for engineers just entering the field or experienced maintenance supervisors who need to keep abreast of the latest industry best practices, Nuclear Power Plant Maintenance: Mechanical Systems, Equipment and Safety covers the most common issues faced in day-to-day operations and provides practical, technically proven solutions. The book also explains how to navigate the various maintenance codes, standards and regulations for the nuclear power industry. Discusses 50 common issues faced by engineers in the nuclear power plant field Provides advice for complying with international codes and standards (including ASME) Describes safety classification for systems and components Includes case studies to clearly explain the lessons learned over decades in the nuclear power industry

Nuclear Power Plants Nasser Awwad,2021-02-24 This book will shed light on some hot topics related to nuclear power plants starting from uranium ore processing to fabrication through enrichment and finally to nuclear fuel at nuclear reactors. This book will hopefully encourage researchers and scientists to look further into the advantages of nuclear power plants in the production of cheap electricity with low fuel cost.

Preliminary Hazards Summary Report for the ML-1 Nuclear Power Plant G. A. Linenberger, 1959

Nuclear Power Amelia Frahm,2011-06-30 A chubby lab rat and a pretty blue bird speculate, exaggerate, and blame everything they don't understand about nuclear power on their arch-enemy - a cat named Penelope.--P. [4] of cover.

Draft Emergency Action Level Guidelines for Nuclear Power Plants U.S. Nuclear Regulatory Commission. Office of Nuclear Reactor Regulation, 1979

Safety Second Michelle Adato, 1987 Analyse van de factoren die geleid hebben tot het nucleaire ongeluk op Three Miles Island, met aantekeningen voor betere beveiliging van kerncentrales in de toekomst

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