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The fourth edition of this hallmark text continues to provide the right blend of theory, design and practice. Analytical and theoretical treatment of the concepts along with an up-to-date coverage makes this book a must have for all Salient Features - In depth coverage of Hydroelectric, Diesel Engine and Gas Turbine Power Plants - Chapter on Non-Conventional Power Generation and Environmental Degradation and Use of Renewable Energy - Unique coverage on Energy Storage Mechanisms

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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 CO<sub>2</sub> 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.

Building codes and standards in other countries are studied in correlation to the number of casualties suffered during a violent storm. Specifically, Bangladesh is offered as a case study of minimum standards of building construction, while Australia is highlighted for having some of the strictest controls in the world. In 1990 and 1991, hurricanes Hugo, Andrew and Iniki pummeled the United States leveling residences, office buildings, a military base, and shopping areas. The devastation had a profound effect on the local communities, industries and commerce. Judging from the destruction these storms caused to the buildings in the area, it is clear that we still have a great deal to learn about designing structures to withstand hurricanes, typhoons and tornadoes. This book, for both the student and practicing architect or engineer, explores wind velocity typical of storms such as these. The weather conditions are then translated into actual forces on a structure to be used to better design build

Human Factors in the Nuclear Industry: A Systemic Approach to Safety presents the latest research and studies of human factors in the nuclear industry. It models and highlights scientific and technological foundations before providing practical examples of applications within the nuclear facility of human performance at an individual, group, organization, and system level. Editors Dr. Teperi and Dr. Gotcheva supply concrete models, tools and techniques based on research to provide the reader with knowledge of how to facilitate and support human performance in this dynamic and fast moving safety critical field. Models and case studies are provided to add practical benefits for the reader to apply to their own projects, including user friendly state-of-the-art equipment, fluent work processes for information flow, functional control room resource management, and scope for competence and learning in the work place. This book will benefit nuclear researchers, safety experts, human factors professionals and power plant operators, as well as those with an interest in human factors outside of the nuclear field. Provides a comprehensive framework for human factors, considering not only the individual, but also the team, organizational and industrial levels Presents tried and tested tools and techniques based on research from the nuclear industry Includes models, examples and case studies of user-friendly equipment, fluent work processes and functional control room resource management

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