

Site Planning And Design Handbook Second Edition

Planning and design handbook on precast building structures
Plastics Design Handbook
Design Management The Strategic Design Handbook
Power Electronics Design Handbook
Engineering Drawing and Design (A Text-book Of) RF Design Guide
Design Essentials
Design handbook
Passive Solar Design Handbook
Aircraft Year Book
Solar Energy Update
The Potentiometer Handbook
Dry Grain Aeration Systems Design Handbook
The Electrician Electrical Trades Directory and Handbook
The Architect's Handbook of Professional Practice
Handbook of Electronic Engineering
Handbook of Microcircuit Design and Application
Stormwater Collection Systems Design Handbook
Individual Residential Wastewater Treatment Systems Design Handbook
FIB - Féd. Int. du Béton
Marlene G. Rosato David Hands Amelia Sander Nihal Kularatna Sidney Herbert Wells Peter Vizmuller Gisele Atterberry Charlotte Fiell Fay Leone Faurote Carl David Todd Kenneth John Hellevang David S. Haviland Leslie Ernest Charles Hughes David F. Stout Larry Mays
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in 1994 fib commission 6 prefabrication edited a successful planning and design handbook that ran to approximately 45 000 copies and was published in spanish and german nearly 20 years later bulletin 74 brings that first publication up to date it offers a synthesis of the latest structural design knowledge about precast building structures against the background of 21st century technological innovations in materials production and construction with it we hope to help architects and engineers achieve a full understanding of precast concrete building structures the possibilities they offer and their specific design philosophy it was principally written for non seismic structures the handbook contains eleven chapters each dealing with a specific aspect of precast building structures the first chapter of the handbook highlights best practice opportunities that will enable architects design engineers and contractors to work together towards finding efficient solutions which is something unique to precast concrete buildings the second chapter offers basic design recommendations that take into account the possibilities restrictions and advantages of precast concrete along with its detailing manufacture transport erection and serviceability stages chapter three describes the precast solutions for the most common types of

buildings such as offices sports stadiums residential buildings hotels industrial warehouses and car parks different application possibilities are explored to teach us which types of precast units are commonly used in all those situations chapter four covers the basic design principles and systems related to stability precast concrete structures should be designed according to a specific stability concept unlike cast in situ structures chapter five discusses structural connections chapters six to nine address the four most commonly used systems or subsystems of precast concrete in buildings namely portal and skeletal structures wall frame structures floor and roof structures and architectural concrete facades in chapter ten the design and detailing of a number of specific construction details in precast elements are discussed for example supports corbels openings and cutouts in the units special features related to the detailing of the reinforcement and so forth chapter eleven gives guidelines for the fire design of precast concrete structures the handbook concludes with a list of references to good literature on precast concrete construction

this book provides a simplified and practical approach to designing with plastics that fundamentally relates to the load temperature time and environment subjected to a product it will provide the basic behaviors in what to consider when designing plastic products to meet performance and cost requirements important aspects are presented such as understanding the advantages of different shapes and how they influence designs information is concise comprehensive and practical review includes designing with plastics based on material and process behaviors as designing with any materials plastic steel aluminum wood etc it is important to know their behaviors in order to maximize product performance to cost efficiency examples of many different designed products are reviewed they range from toys to medical devices to cars to boats to underwater devices to containers to springs to pipes to buildings to aircraft to space craft the reader's product to be designed can directly or indirectly be related to product design reviews in the book important are behaviors associated and interrelated with plastic materials thermoplastics thermosets elastomers reinforced plastics etc and fabricating processes extrusion injection molding blow molding forming foaming rotational molding etc they are presented so that the technical or non technical reader can readily understand the interrelationships

design management is the essential handbook to all things design as a discipline design management is continually in motion changing responding and adapting to the dynamics of social and business transformation as a business function it combines project management design strategy and supply chain techniques to enable the creation of more effectively designed products services communications and brands as such it is relevant to a very broad range of industries and sectors and design management recognizes this by structuring content around four key universal perspectives values horizons visions and futures these perspectives give an overview of the development key issues and future direction of design management meticulously researched design management goes beyond individual project level implementation to explore design strategy at both organizational and macro levels by showcasing its impact all the way up to industrial and national application students will gain a deep understanding of the nuances scope and scalability of design filled with vibrant case studies and guest perspectives from a spectrum of industry leaders and policy makers this book is an invaluable real world commentary on design's role as a key asset in organizational activity the book's engaging and accessible style provides students and practitioners with everything needed to foster a climate of creative engagement online resources include a valuable toolkit of powerpoint slides review questions project questions activity worksheets and further reading

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gain fast access to design information required for any rf communication project using high frequency circuits and systems with this bestseller it contains measurement methods system calculations statistical procedures and actual circuit and measurement examples that help you shorten design cycles improve quality and reduce design risks augmented with 400 equations and 210 figures the book is an ideal reference for product designers and consultants in the rf and wireless communications industry and an outstanding learning tool for classroom use

design essentials offers an illustrated glossary fundamental to the study of two dimensional design three general types of terms are included those that describe visual elements or design concepts those that describe media or materials and those that describe critical issues or historical styles and movements this second edition offers expanded discussions of recent developments in contemporary art as well as an increased emphasis on the vocabulary central to the study of basic graphic design this innovative text further explores the creative process and specific issues related to beginning the study of art in an academic setting coupled with the suggested problems and critique strategies presented in the final section the book will enable students to effectively explore their potential as artists and designers through the challenges presented by foundation studies from back cover

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