

Nec Rc28d Manual

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Data Analytics for Drilling Engineering

Art of the Skyscraper

Communism in twentieth-century Europe is predominantly narrated as a totalitarian movement and/or regime. This book aims to go beyond this narrative and provide an alternative framework to describe the communist past. This reframing is possible thanks to the concepts of generation and gender, which are used in the book as analytical categories in an intersectional overlap. The publication covers twentieth-century Poland, Czechoslovakia/Czech Republic, the Soviet Union/Russia, former Yugoslavia, Turkish communities in West Germany, Italy, and Cuba (as a comparative point of reference). It provides a theoretical frame and overview chapters on several important gender and generation narratives about communism, anticommunism, and postcommunism. Its starting point is the belief that although methodological reflection on communism, as well as on generations and gender, is conducted extensively in contemporary research, the overlapping of these three terms is still rare. The main focus in the first part is on methodological issues. The second part features studies which depict the possibility of generational-gender interpretations of history. The third part is informed by biographical perspectives. The last part shows how the problem of generations and gender is staged via the medium of literature and how it can be narrated.

Notch Signaling in Embryology and Cancer

Joining insights from social science and philosophy, this book offers a nuanced view on the discourse of evil, which has been on the rise in the West in recent years. Exploring the famous 'Pear Theft' episode in St Augustine's Confessions, it looks beyond the theological implications of the event to focus instead on the secular insights that it offers when the event is placed in the context of social thought. With attention to Augustine's lengthy reflections on a seemingly marginal episode, the author contends that it is possible to discern the elements of a convincing account of intentional evil action, the Pear

Theft representing a case of joint radical improvisation that lacks collective deliberation. As such, a new perspective emerges on familiar and more intuitive forms of evil in joint action that involve group identification and institutional action. Evil in Joint Action will appeal to scholars of sociology, social theory and philosophy with interests in ethics, collective action and concepts of evil.

DNA Computing and Molecular Programming

This thoroughly revised second edition is an up-to-date overview of the current knowledge of Notch and Notch signaling in embryology and cancer. It discusses this topic from Notch's role in the development of the embryo to the Notch signaling pathway's role in the development of a number of cancers, including breast cancer, malignant melanoma, Non-melanoma skin cancer, intestinal cancer and others. In the years since the previous edition, there have been numerous developments and insights within this rapidly moving field, making this new edition urgently needed. This volume also features discussions of current insights on Notch's role in senescence, the regulation of Notch signaling by microRNAs, Notch's role in the microbiome, diet and its influence on Notch signaling and more. Taken as a whole, with its companion books – Molecular Biology of Notch Signaling and Notch Signaling in Cancer – this is a definitive discussion of the topic, presented by internationally-recognized contributors. Presented in a coherent and accessible structure, this revised and updated second edition is an essential and up-to-date guide for oncologists, embryologists, researchers and advanced students.

Data Sources

This book presents the signal processing and data mining challenges encountered in drilling engineering, and describes the methods used to overcome them. In drilling engineering, many signal processing technologies are required to solve practical problems, such as downhole information transmission, spatial attitude of drillstring, drillstring dynamics, seismic activity while drilling, among others. This title attempts to bridge the gap between the signal processing and data mining and oil and gas drilling engineering communities. There is an urgent need to summarize signal processing and data mining issues in drilling engineering so that practitioners in these fields can understand each other in order to enhance oil and gas drilling functions. In summary, this book shows the importance of signal processing and data mining to researchers and professional drilling engineers and open up a new area of application for signal processing and data mining scientists.

NEC Research & Development

Tower and Office

Evil in Joint Action

Specification for Aggregates from Natural Sources for Concrete

"This, the first published book on the life and work of Fazlur Khan, stands as a powerful testament to this revolutionary mind - and to the technological advances it engendered.

GLOBECOM '86

A study of the complex relationship between technological development and the conceptual basis of architectural design, from World War II to early 1990s. In *Tower and Office*, Spanish architects Inaki Abalos and Juan Herreros look at the role and impact of advanced building technologies in American architecture since World War II. The war, they claim, marked the end of the first cycle of modernism, challenging the belief that technological progress alone could produce a perpetually better future. At the same time, the war was the source of powerful new structural models and construction methods. The authors examine the ways these technologies have been inflected over the last half century by more subjective and integrated processes of spatial organization. In the first part of the book, Abalos and Herreros focus on the work of Le Corbusier, revealing the degree of complexity achieved in his interpretation of the modern skyscraper. In the second part, they look at the intersection of technical and cultural determinants in the design of high-rise structures since World War II. Among the issues they consider are the evolution of the load-bearing frame, the impact of high-tech systems on tall buildings, and the transparent building skin. In the third part, they address developments in office design and planning, tracing an evolution from the repetitive and homogeneous office skyscraper to the present-day mixed-use structure. Overall they demonstrate how the objective technical analysis associated with modernist architectural theory has given way in recent building practice to a variety of flexible, pragmatic, and environmental approaches. These, they suggest, have opened the way to new urban and architectural forms.

The Light in the Clearing (EasyRead Large Edition)

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Architecture of Tall Buildings

Gender, Generations, and Communism in Central and Eastern Europe and Beyond

This book constitutes the refereed proceedings of the 24th International Conference on DNA Computing and Molecular Programming, DNA 24, held in Jinan, China, in October 2018. The 12 full papers presented were carefully selected from 14 submissions. Research in DNA computing aims to draw together mathematics, computer science, physics, chemistry, biology, and nanotechnology to address the analysis, design, and synthesis of information-based molecular systems. The papers were sought in all areas related to biomolecular computing, including: algorithms and models for computation on biomolecular systems; computational processes in vitro and in vivo; molecular switches, gates, devices, and circuits; molecular folding and self-assembly of nanostructures; analysis and theoretical models of laboratory techniques; molecular motors and molecular robotics; information storage; studies of fault tolerance and error correction; software tools for analysis, simulation, and design; synthetic biology and in vitro evolution; and applications in engineering, physics, chemistry, biology, and medicine.

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