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Systematically introduces self-healing control theory for distribution networks, rigorously supported by simulations and applications • A comprehensive introduction to self-healing control for distribution networks • Details the construction of self-healing control systems with simulations and applications • Provides key principles for new generation protective relay and network protection • Demonstrates how to monitor and manage system performance • Highlights practical implementation of self-healing control technologies, backed by rigorous research data and simulations

Comprised of research articles written for a major international conference, this book covers the state-of-the-art in communication systems and engineering science. Topics covered include network management, wireless networks, electronics, and many others.

This book brings together papers from the 2018 International Conference on Communications, Signal Processing, and Systems, which was held in Dalian, China on July 14-16, 2018. Presenting the latest developments and discussing the interactions and links between these multidisciplinary fields, the book spans topics ranging from communications, signal processing and systems. It is aimed at undergraduate and graduate electrical engineering, computer science and mathematics students, researchers and engineers from academia and industry as well as government employees.

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A-2 guide to electrical/electronic and mechanical engineering design data. The ultimate sourcebook of electro-mechanical engineering design data is now better than ever, with thoroughly updated material, new discussions of engineering economics and elastomer springs. and a bounty of new drawings. Electro-Mechanical Design Handbook, Third Edition, by Ronald A. Walsh, gives you the know-how you need to develop parts, mechanisms, and assemblies, with thorough explanations of: *Properties, uses, and strength of engineering materials *Machine element design and mechanisms *Basic pneumatics, hydraulics, air handling and heat *Fastener and joining techniques *Layout and fabrication practices, including castings, moldings, extrusions and powder metal technology *Finishes and plating practices *Dimensioning and tolerancing practices *Much, much more!

A guide to the current technologies related to the delivery process for both live and on-demand services within IPTV delivery networks IPTV Delivery Networks is an important resource thatoffers an in-depth discussion to the IPTV (Internet Protocol Television) delivery networks for both live and on demand IPTV services.This important book also includes a review of the issues and challenges surrounding the delivery of IPTV over various emerging networking and communications technologies. The authors – an international team of experts – introduce a framework for delivery network applicable for live and video-on-demand services. They review the fundamental issues of IPTV delivery networks and explore the QoS (Quality of Service) issue for IPTV delivery networks that highlights the questions of security and anomaly detection as related to quality. IPTV Delivery Networks also contains a discussion of the mobility issues and next-generation delivery networks. This guide captures the latest available and usable technologies in the field and; Explores the technologies related to delivery process for both live (real time) and on demand services in highly accessible terms Includes information on the history, current state and future of IPTV delivery Reviews all the aspects of delivery networks including storage management, resource allocation, broadcasting, video compression, QoS and QoE Contains information on current applications including Netflix (video on demand), BBC iPlayer (Time-shifted IPTV) and live (real time) streaming Written for both researchers and industrial experts in the field of IPTV delivery networks. IPTV Delivery Networks is a groundbreaking book that includes the most current information available on live and on demand IPTV services.

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