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Data Communications Feb 10 2022

Electronics, Computers and Telephone Switching : a Book of Technological History as Volume 2 : 1960-1985 of "100 Years of Telephone Switching." Sep 17 2022

Hardbound. The purpose of this book lies outside the usual framework of studies devoted to technology in a given branch of industry. Its

main objective is to show how, in only two decades, the highly specialized telephone switching industry was completely transformed and how it revolutionized its manufacturing processes and its products, a phenomenon largely unknown to the public. The change was so drastic that it has been compared to the metamorphosis of the insect which progresses from the caterpillar phase to that of the butterfly. The second aim of the book is to show how the change occurred within the context of the major electronic revolution of recent decades, following the inventions of the transistor and integrated circuits.

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Green Networking and Communications Aug 04

2021 Although the information and communication technology (ICT) industry accounted for only 2 percent of global greenhouse gas emissions in 2007, the explosive increase in data traffic brought about by a rapidly growing user base of more than a billion wireless subscribers is expected to nearly double that number by 2020. It is clear that now is the time to rethink how we design and build our networks. *Green Networking and Communications: ICT for Sustainability* brings together leading academic and industrial

researchers from around the world to discuss emerging developments in energy-efficient networking and communications. It covers the spectrum of research subjects, including methodologies and architectures for energy efficiency, energy-efficient protocols and networks, energy management, smart grid communications, and communication technologies for green solutions. Examines foraging-inspired radio-communication energy management for green multi-radio networks Considers a cross-layer approach to the design of energy-efficient wireless access networks Investigates the interplay between cooperative device-to-device communications and green LTE cellular networks Considers smart grid energy procurement for green LTE cellular networks Details smart grid networking protocols and standards Considering the spectrum of energy-efficient network components and approaches for reducing power consumption, the book is organized into three sections: Energy Efficiency

and Management in Wireless Networks, Cellular Networks, and Smart Grids. It addresses many open research challenges regarding energy efficiency for IT and for wireless sensor networks, including mobile and wireless access networks, broadband access networks, home networks, vehicular networks, intelligent future wireless networks, and smart grids. It also examines emerging standards for energy-efficient protocols. Since ICT technologies touch on nearly all sectors of the economy, the concepts presented in this text offer you the opportunity to make a substantial contribution to the reduction of global greenhouse gas emissions.

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Predicasts F & S Index United States Feb 16 2020 A comprehensive index to company and industry information in business journals.

SAN/LAN Monthly Newsletter December 2009
Aug 16 2022

100 Years of Telephone Switching Feb 22 2023 Explores both the technology and marketing decision-making in a world-wide industry where product purchasers represent long-term decisions. This book deals with the mainstream switching systems required for the public network. It is about the history of core switching

systems and signaling.

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Newsletter Jul 15 2022

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applications to employee collaboration and electronic commerce.

Switch/Router Architectures Nov 14 2019 Crossbar switch fabrics offer many benefits when designing switch/routers. This book discusses switch/router architectures using design examples and case studies of well-known systems that employ crossbar switch fabric as their internal interconnects. This book looks to explain the design of switch/routers from a practicing engineer's perspective. It uses a broad range of design examples to illustrate switch/router designs and provides case studies to enhance readers comprehension of switch/router architectures. The book goes on to discuss industry best practices in switch/router design and explains the key features and differences between unicast and multicast packet forwarding architectures. This book will be of benefit to telecoms/networking industry professionals and engineers as well as researchers and academics looking for more

practical and efficient approaches for designing non-blocking crossbar switch fabrics.

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ATM-Enterprise and Public Network Opportunities, 1994 Dec 08 2021

Digital Tornado Jul 03 2021 This working paper addresses three overlapping telecommunications policy areas that relate to the Internet: law, economics, and public policy. Legal questions arise from the difficulty in applying existing regulatory classifications to Internet-based services. Economic questions arise from the effects of Internet usage on the telecommunications infrastructure, and the effects of the telecommunications infrastructure on the Internet. Public policy questions arise from the need to maximize the public benefits that the Internet brings to society.

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applications to employee collaboration and electronic commerce.

Recent Advances in Parallel Virtual Machine and Message Passing Interface Oct 06 2021

This book constitutes the refereed proceedings of the 13th European PVM/MPI Users' Group Meeting, held in September 2006.

The book presents 38 revised full papers together with abstracts of 6 invited contributions, 4 tutorial papers and 6 poster papers. The papers are organized in topical sections on collective communication, communication protocols, debugging and verification, fault tolerance, metacomputing and grid, parallel I/O, implementation issues, object-oriented message passing, limitations and extensions and performance.

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Telecommunications Abstracts Sep 05 2021

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