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"Between phones, networks, equipment, and vendors, being a telecom manager can be a difficult task. Using four companies' actual experiences as case studies, *The Telecom Manager's Survival Guide* presents an easily understandable method for lining up the best

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The first International Workshop on Interactive Distributed Multimedia Systems and Telecommunication Services (IDMS) was

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organized by Prof. K. Rothermel and Prof. W. Effelsberg, and took place in Stuttgart in 1992. It had the form of a national forum for discussion on multimedia issues related to communications. The succeeding event was "attached" as a workshop to the German Computer Science Conference (GI

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Jahrestagung) in 1994 in Hamburg, organized by Prof. W. Lamersdorf.

The chairs of the third IDMS, E. Moeller and B. Butscher, enhanced the event to become a very successful international meeting in Berlin in March 1996. This short overview on the first three IDMS events is taken from the preface of the IDMS ' 97

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proceedings (published by Springer as Lecture Notes in Computer Science, Volume 1309), written by Ralf Steinmetz and Lars Wolf. Both, Ralf Steinmetz as general chair and Lars Wolf as program chair of IDMS '97, organized an excellent international IDMS in Darmstadt. Since 1998, IDMS has moved from Germany to

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other European cities to emphasize the international character it had gained in the previous years.

IDMS ' 98 was organized in Oslo by Vera Goebel and Thomas Plagemann at UniK – Center for Technology at Kjeller, University of Oslo. Michel Diaz, Phillipe Owezarski, and Patrick

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S é nac successfully organized the sixth IDMS event, again outside Germany. IDMS'99 took place in Toulouse at ENSICA. IDMS 2000 continued the tradition and was hosted in Enschede, the Netherlands.

This book constitutes the refereed proceedings of the 5th International

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Workshop on Interactive Distributed Multimedia Systems and Telecommunication Services, IDMS'98, held in Oslo, Norway, in September 1998. The 23 revised full papers presented were carefully selected from a total of 68 submissions. Also included are seven position statements. The book is divided into

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topical sections on distributed multimedia applications; platforms for collaborative systems; MPEG; coding for WWW, wireless, and mobile environments; QoS and user aspects; flow control, congestion control, and multimedia streams; multimedia servers, documents, and authoring; and storage servers.

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This volume constitutes the proceedings of the Third International Conference in Broadband Services and Networks, IS&N '95, held in Heraclion, Greece, in October 1995; this book summarizes at the same time the main results of a group of RACE projects sponsored by the

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European Commission
for several years. To meet
the new challenges in
broadband
communication, service
engineering has now
emerged as a new
discipline strongly related
to software engineering;
particularly the concepts
of object-orientation and
open distributed
processing are being
adopted. The book

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presents 44 full papers and 8 posters selected from 88 submissions.

Among the issues addressed are service architecture, usability, communications management, advanced communication services, security, and service creation.

The 1999 International Workshop on Interactive

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Distributed Multimedia Systems and Telecommunication Services (IDMS) in Toulouse is the sixth in a series that started in 1992. The previous workshops were held in Stuttgart in 1992, Hamburg in 1994, Berlin in 1996, Darmstadt in 1997, and Oslo in 1998. The area of interest of IDMS ranges from basic

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solutions, such as networking and operating system support, to all kinds of teleservices and distributed multimedia applications. Technical solutions for telecommunications and distributed multimedia systems are merging and quality-of-service (QoS) will play a key role in both areas. However, the

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range from basic system technologies to distributed multimedia applications and teleservices is still very broad and we have to understand the implications of multimedia applications and their requirements for middleware and networks. We are challenged to develop new and more fitting

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Solutions for all distributed multimedia systems and telecommunication services to meet the requirements of the future information society.

Defining means and methods designed to ensure the quality of service (QoS mechanisms), which is the objective of the first

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part of this paper, involves a series of analytical or experimental modeling activities (for example, by simulation) and analysis which, in turn, involve various mathematical disciplines, such as probability theory and statistics, in order to determine how to act, considering the factors that influence the quality

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of service. Having a generous theoretical support, each of these mentioned activities and instruments is a separate subject, the exposure of which can be found in the following two parts of this paper. This is the Part II, which aims at presenting the basic analytical tools used in the description of random phenomena, and

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the Part III, dealing with the specific aspects of telecommunication services, regarding the modeling and analysis processes for their quality.

SMART GRID TELECOMMUNICATIONS

Discover the foundations and main applications of

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telecommunications to smart grids In Smart Grid Telecommunications, renowned researchers and authors Drs. Alberto Sendin, Javier Matanza, and Ramon Ferr ú s deliver a focused treatment of the fundamentals and main applications of telecommunication technologies in smart grids. Aimed at engineers

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and professionals who work with power systems, the book explains what smart grids are and where telecommunications are needed to solve their various challenges. Power engineers will benefit from explanations of the main concepts of telecommunications and how they are applied to the different domains of a

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smart grid.

Telecommunication engineers will gain an understanding of smart grid applications and services and will learn from the explanations of how telecommunications need to be adapted to work with them. The authors offer a simplified vision of smart grids with rigorous coverage of the latest advances in the

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field, while avoiding some of the technical complexities that can hinder understanding in this area. The book offers: Discussions of why telecommunications are necessary in smart grids and the various telecommunication services and systems relevant for them An exploration of foundational

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telecommunication concepts ranging from system-level aspects, such as network topologies, multi-layer architectures and protocol stacks, to communications channel transmission- and reception-level aspects

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teleprotection, smart metering, substation and distribution automation, synchrophasors, distributed energy resources, electric vehicles, and microgrids
A treatment of wireline and wireless telecommunication technologies, like DWDM, Ethernet, IP, MPLS, PONs, PLC, BPL, 3GPP cellular 4G and 5G

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Solutions, technologies, Zigbee, Wi-SUN, LoRaWAN, and Sigfox, addressing their architectures, characteristics, and limitations Ideal for engineers working in power systems or telecommunications as network architects, operations managers, planners, or in regulation-related activities, Smart Grid

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Telecommunications is also an invaluable resource for telecommunication network and smart grid architects.

In the telecom world, services have usually been conceived with a specific mindset. This mindset has defined the traditional characteristics of these services; services

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distinguished by their linkage with the access network, tight control over service use (e.g., authentication, billing), lack of deep personalization capabilities (mass services only) and reliance on standardization to achieve end-to-end interoperability between all the actors of the value chain (e.g., operators,

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This book offers insights into this complex but exciting world of telecommunications characterized by constant evolution, and approaches it from technology as well as business perspectives.

The book is appropriately structured in three parts: (a) an

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overview of the state-of-the-art in fixed/mobile NGN and standardization activities; (b) an analysis of the competitive landscape between operators, device manufactures and OTT providers, emphasizing why network operators are challenged on their home turf; and (c) opportunities for

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Effective project management tailored to the needs of the telecommunications industry "In our rapidly changing world, the information and communication technologies and services have an immense impact

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readers will find this book very useful and interesting." —Houlin Zhao, Director, Telecommunication Standardization Bureau, International Telecommunication Union "Dr. Sherif's book is an important contribution to the project management literature. With the domination of the service

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economy in recent years, the book addresses the unique features of telecommunication services, a critical pillar of the service sector.

Development projects in telecommunications require combining good knowledge of the fundamentals of project management with clear understanding of the complexities arising from

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technology,
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This book addresses the
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—Tarek Khalil,
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While there has been much written about project management, the vast majority of the literature focuses on industrial design and production. In *Managing Projects in Telecommunication Services*, Mostafa Hashem Sherif effectively demonstrates the unique requirements of projects in telecommunication

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consequently, the
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Solutions, motivation, quality control, and software engineering. All the theory and practical guidance that an effective telecommunications project manager needs is provided. The text is divided into three main parts: Chapters 1 through 3 set forth the special characteristics of telecommunications projects, including

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technology life cycle, type of innovation, and project organization

Chapters 4 through 10 cover the areas that the Project Management Institute has standardized in its publication A Guide to the Project Management Body of Knowledge (PMBOK® Guide), focusing on the issues specific to telecommunications.

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Chapters address scope, schedule and cost, information and communication, human resources, quality, vendor management, and risk Chapters 11 and 12 integrate and summarize all of the concepts for the planning and delivery of a project Chapters are loaded with examples and case studies, many from the

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author's personal experience, that demonstrate the benefits of good project management and the consequences of poor project management. Each chapter includes a summary of key points. References are also provided to facilitate further research and study. For project managers as well as

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students in telecommunications, this text is unsurpassed. It not only covers the theory and practice of effective project management, it also tailors its discussion specifically to the unique needs of the telecommunications industry. (PMBOK is a registered mark of the Project Management Institute, Inc.)

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