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The most complete guide to installing and servicing digital Satellite Systems-- the fastest-growing home entertainment technology since tv itself Packed with easy-to-master tips and techniques on: Setting up DSS equipment; Siting and positioning the dish; Mounting the dish on any surface; Installing and grounding coax cable; Rewiring new homes for satellites and multiple TVs; Advising your customers on the powerful advantages of DSS service; And much, much more!

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The Digital Satellite TV Handbook and companion CD-ROM will serve as your complete interactive course in the new digital satellite TV technologies. This textbook, which provides a comprehensive overview of all the digital satellite TV platforms currently in use world-wide, includes the essential satellite coverage maps and transmission parameters that readers will need to receive digital TV services from any location around the world. It also presents those aspects of digital video compression and high definition TV that are of the highest relevance to installers, technicians, and other satellite professionals working in the global direct-to-home (DTH) satellite TV industry. The Digital Satellite TV Handbook analyzes the hardware requirements of digital DTH receiving systems by comparing and contrasting the new digital TV technologies with earlier analog TV transmission systems, so that readers can readily grasp all of the details required to make the transition from the analog era of yesterday to the new all-digital world of the future. The Digital Satellite TV Handbook is based on the author's extensive experience as an instructor for private corporations and trade associations around the world. To facilitate the learning experience, the author has included a series of "Quick Check" exercises and answer keys so that readers can determine for themselves whether or not they have adequately understood the various course segments provided. Mathematical formulas that are relevant to course content also are presented at the end of each chapter. Best of all, the companion CD-ROM version of the Handbook, which may be opened by any Internet browser software program, contains numerous Internet hyperlinks. Readers can click on any textbook hyperlink to immediately access hundreds of additional pages of supplementary information from the world-wide web or obtain information updates concerning the current operations of satellite system operators and digital TV programmers around the globe. The CD-ROM also gives readers access to full-color versions of all the textbooks, footprint maps, charts and other illustrations. A graphic-intensive training manual "Quick Check" exercises in each chapter Mathematical formulas relevant to each chapter's content

Satellite television is part of the lives of millions of television viewers worldwide and its influence is set to increase significantly with the launch of digital satellite television services. This comprehensive reference book, written by the author of the highly successful 'Digital Television', provides a technical overview of both analogue and digital satellite TV. Written concisely and thoroughly, it covers all aspects of satellite TV necessary to understand its operation and installation. It also covers the evolution of satellite television, and contains a detailed glossary of technical terms. This book will prove invaluable to those working in the telecommunications field, both professionals and undergraduates alike. It will be particularly useful to those who need to evaluate satellite transmission against other methods, such as digital terrestrial broadcasting. A technical overview of both analogue and digital satellite TV.Covers all aspects of satellite TV necessary to understand its operation and installation.Contains a detailed glossary of technical terms.

Communication Services via Satellite: A Handbook for Design, Installation, and Service Engineers, Second Edition focuses on the innovations made by satellites in the field of communications. The publication first elaborates on basic concepts, noise and interference, and electromagnetic waves, propagation, and antennas. Discussions focus on frequency-selective surfaces and planar antennas, reflection, refraction, depolarization, and feeds, primary properties of antennas, energy in free space, comparison of noise factor and temperature, and system constraints imposed by transponder characteristics. The text then examines microwave circuit elements, digital signal processing, and digital and digital/analogue communications systems. Concerns include bandwidth compression video codec, satellite weather and environmental services, quadrature mirror filters and sub-band coding, baseband code formats, coupling to cavities and waveguides, and circulators and isolators. The manuscript takes a look at installation and servicing, information security and conditional access, television and radio audio channels, television receivers and distribution systems, and television systems. The publication is a dependable source of information for communication experts and researchers interested in the use of satellites in communications.

Among the space activities of the last three decades satellite communications (SATCOM) has found the widest application in meeting both civil and military communications requirements. Several international, regional and national SATCOM systems of increasing capacity, capability and complexity have been and are being implemented over the years. The latest versions are utilizing such concepts as spot beams, processing transponders in SS-TDMA and operations in different frequency bands including the EHF band. On the military side, the United States of America, the United Kingdom, France and NATO (the North Atlantic Treaty Organisation) have been the only owners and operators of military SATCOM systems in the West. The systems in being and under development use satellites and ground terminals with characteristics which differ from the civilian ones with respect to frequency bands utilised and survivability and interoperability. The SATCOM has given the military users the potential of having much-needed mobility, flexibility and survivability in strategic and tactical communications for land, sea and air operations. It must, however, be said particularly for the military SATCOM systems that they have been evolved in big jumps, both in time and capability, each jump involving the deployment of two or three often specially designed large satellites, large expenses and rather traumatic transition between jumps. Despite these undesirable features these systems did not have the required degree of suevailability and flexibility.

Discusses long-term developments Addresses advanced physical layer techniques designed for broadband communications, for fixed and mobile terminals Considers 4G evolutions and possible convergence between different technologies

This essential text for any technician in broadcasting deals with all the most important digital television, sound radio and multimedia standards. The book provides an in-depth look at these subjects in terms of practical experience. In addition it contains chapters on the basics of technologies such as analog television, digital modulation, COFDM or mathematical transformations between time and frequency domains. The attention in each respective field under discussion is focused on aspects of measuring techniques and of measuring practice, in each case consolidating the knowledge imparted with numerous practical examples. Since the entire field of electrical communications technology is traversed in a wide arc, those who are students in this field are not excluded either.

With its higher power and superior video and audio quality, Direct Broadcast Satellite (DBS) communications is proliferating worldwide. Many new DBS systems are evolving and with the introduction of HDTV, DBS technology is predicted to become even more prevalent. Written by a leading DBS authority, this book is required reading for anyone involved in this burgeoning field. This comprehensive reference describes the history and structure of DBS systems, the regulatory environment, the subsystems that support it, and the underlying compression technology that makes it commercially feasible. Direct Broadcast Satellite Communications can be read as a broad overview of DBS systems or can serve as a detailed technical description. In particular, the author thoroughly explains how MPEG compression standards are used to implement modern satellite broadcast systems. You will find complete information on key topics such as: International and FCC regulations Radio frequency components of DBS systems, including the shaped reflector antenna Forward error correction, looking at block codes, interleaving, and Viterbi decoding The use of cryptography for conditional access to subscription services MPEG system and transport layer MPEG-2 video and audio compression Connecting terrestrial systems and DBS uplinks The Integrated Receiver Decoder In addition, the book explores future developments, including the Spaceway and the Global Broadcast Service, as well as the MPEG-4 compression standards. Numerous case studies involving DIRECTV(TM) and the European DVB standard appear throughout the book. For other books in this series, see http://www.awl.com/cseng/wirelesseries/