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ADSL/VDSL Principles provides the communications and networking engineer with practical explanations, technical detail, and in-depth insight needed to fully implement ADSL and VDSL. Topics that are essential to the successful implementation of these technologies are covered.

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Difference Between ADSL and VDSL. October 9, 2017 Leave a Comment. ADSL (Asymmetric Digital Subscriber Line) and VDSL (Very High Bitrate Digital Subscriber Line) mainly differ in the speed of data transmission or data rate, where VDSL is significantly faster than ADSL. ADSL provides upstream rate 64 Kbps to 1 Mbps, and downstream rate 500 Kbps to 8Mbps whereas VDSL provides upstream rate 1.5 to 2.5 Mbps and downstream rate 50 to 55 Mbps.

Difference Between ADSL and VDSL (with Comparison Chart ...

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VDSL2 provides up to 100Mbps down/upstream in bandwidth. However, the maximum loop length of such high bandwidth is only about 150m to 500m depending on quality of the copper lines. It is a significant issue to broaden VDSL coverage and roll-out other bandwidth-driven applications.

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"ADSL/VDSL Principles" discusses all aspects of Asymmetric Digital Subscriber Lines (ADSL) and Very high speed Digital Subscriber Lines (VDSL), two of the newest and hottest DSL technologies. The book discusses both theoretical background and practical implementation of ADSL and VDSL and explores all layers of DSL networks.

Network Management: Principles And Practice is a reference book that comprehensively covers various theoretical and practical concepts of network management. It is divided into four units. The first unit gives an overview of network management. The

On computer security

Providing professionals with a comprehensive picture of the Internet protocol stack and the role of TCP/IP in data communication, this is a one-stop reference for data communications. Supported by more than 130 illustrations.

The DSL arena is expanding rapidly, making it highly unlikely that any single author can adequately address the breadth and depth of the subject. Responding to the demand of designers worldwide, Fundamentals of DSL Technology combines the strengths of the field's most renowned DSL experts, providing a foundation of all aspects of DSL system design.

The International conference on Personal Wireless Communications (PWC 2007) was the twelfth conference of its series aimed at stimulating technical exchange between researchers, practitioners and students interested in mobile computing and wireless networks. The program covered a variety of research topics that are of current interest, including Ad-Hoc Networks, WiMAX, Heterogeneous Networks, Wireless Networking, QoS and Security, Sensor Networks, Multicast and Signal processing.

Measure, rate, and improve network performance with techniques from an expert. With years of practical experience, Nassar is an authority on network performance baselining. In this revolutionary book, he includes approaches for standard baseline methodologies along with actual steps and processes to perform network baseline measurements.

Providing key background material together with advanced topics, this self-contained book is written in an easy-to-read style and is ideal for newcomers to multicarrier systems. Early chapters provide a review of basic digital communication, starting from the equivalent discrete time channel and including a detailed review of the MMSE receiver. Later chapters then provide extensive performance analysis of OFDM and DMT systems, with discussions of many practical issues such as implementation and power

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spectrum considerations. Throughout, theoretical analysis is presented alongside practical design considerations, whilst the filter bank transceiver representation of OFDM and DMT systems opens up possibilities for further optimization such as minimum bit error rate, minimum transmission power, and higher spectral efficiency. With plenty of insightful real-world examples and carefully designed end-of-chapter problems this is an ideal single-semester textbook for senior undergraduate and graduate students, as well as a self-study guide for researchers and professional engineers.

This book covers basic principles of telecommunications and their applications in the design and analysis of modern networks and systems. Aimed to make telecommunications engineering easily accessible to students, this book contains numerous worked examples, case studies and review questions at the end of each section. Readers of the book can thus easily check their understanding of the topics progressively. To render the book more hands-on, MATLAB® software package is used to explain some of the concepts. Parts of this book are taught in undergraduate curriculum, while the rest is taught in graduate courses. Telecommunications Engineering: Theory and Practice treats both traditional and modern topics, such as blockchain, OFDM, OFDMA, SC-FDMA, LPDC codes, arithmetic coding, polar codes and non-orthogonal multiple access (NOMA).

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