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This book focuses on Next Generation Networks (NGN); in particular, on NGN architectures, protocols and services, including technologies, regulation and business aspects. NGN provides convergence between the traditional telecommunications and the Internet, and it is globally standardized by the ITU (International Telecommunication Union), where ITU is the United Nations specialized agency for Information and Communication Technologies – ICTs.

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The convergence towards the NGN is based on the Internet technologies, and the introductory chapters cover the Internet fundamentals of today, including architectures, protocols (IPv4, IPv6, TCP, DNS, etc.), Internet services (WWW, e-mail, BitTorrent, Skype, and more), as well as Internet governance.

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This book provides comprehensive coverage of NGN (Next Generation Network) architectures, protocols and services. It covers the foundations of NGN such as Internet technologies (as defined by IETF), fixed broadband (as defined by ITU, IEEE) and mobile broadband (as defined by 3GPP, IEEE, ITU), including LTE/LTE-Advanced and Mobile WiMAX 2.0.

NGN Architectures, Protocols and Services: Janevski, Toni

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Comprehensive coverage explaining the correlation and synergy between Next Generation Networks and the existing standardized technologies Focuses on Next Generation Networks (NGN) as defined by the ITU, including performance, service architectures and mechanisms, common IMS (IP Multimedia Subsystem), control and signalling protocols used in NGN, security approaches, identity management, NGN Service Overlay Networks, and NGN business models Examines the most important NGN services, including ...

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NGN Architectures, Protocols and Services : Toni Janevski

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A number of control plane protocols are allowed by the NGN architecture. The control plane protocols depend on whether the connectionless or connection-oriented categories of the NGN are to be implemented. This section considers both routing and signaling protocols for connectionless categories of NGN as shown in Figure 1.

Evolution of Signaling Information Transmission

Evolution of softswitch architecture from central office through NGN softswitch towards IMS softswitch. ... and Internet converged Services and Protocols for based next generation network ...

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NGN architectures, protocols, and services (Book, 2014 ...

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NGN Architectures, Protocols and Services eBook by Toni

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The chapter describes NGN control architectures and protocols from the functional point of view, and discusses numbering, naming and addressing in NGN. NGN Architectures, Protocols and Services Related

NGN Standards and Architectures - NGN Architectures ...

The next-generation network is a body of key architectural changes in telecommunication core and access networks. The general idea behind the NGN is that one network transports all information and services by encapsulating these into IP packets, similar to those used on the Internet. NGNs are commonly built around the Internet Protocol, and therefore the term all IP is also

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sometimes used to describe the transformation of formerly telephone-centric networks toward NGN. NGN is a different concept

Next-generation network - Wikipedia

This book provides comprehensive coverage of NGN (Next Generation Network) architectures, protocols and services. It covers the foundations of NGN such as Internet technologies (as defined by IETF), fixed broadband (as defined by ITU, IEEE) and mobile broadband (as defined by 3GPP, IEEE, ITU), including LTE/LTE-Advanced and Mobile WiMAX 2.0.

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Next Generation Networks (NGN) Architectures, protocols and signalling in all-IP networks Modern IP multiservice networks combine services of legacy telecommunications networks and IP data networks. The support of traditional applications and new services is implemented by client/server and peer-to-peer concepts well-known from the Internet.

Next Generation Networks (NGN) « Forschungsgruppe Datennetze

3 Protocols used in NGN network . NGN is considered as converged network aggregating different functionalities of existing network with common IP/MPLS backbone [2]. NGN network offers interoperability using multiple protocols. The main feature of NGN architecture is separation of service, transport and control layers,

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