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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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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

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therefore the term all
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used to describe the
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convergence
between the
traditional
telecommunications
and the Internet, and
it is globally
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Architectures and
IPTV System

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commonly used
acronyms, along with
a clear description of
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play in the
development of next
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services, this book

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communications and
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or transactions sent
over the internet are
carried using internet
infrastructure- based
on advanced internet
protocols. Advanced
internet protocols
ensure that both

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protocols and
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taking now, and looks at the way middleware is reducing the dependence of service logic on the underlying network protocols. Moreover, it discusses the role of IN in tomorrow OCOs network."

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network complexity.

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approaches for
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students, researchers,
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who need to know
about designing,
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Architectures
operating the next-
generation Internet.

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Label Switching
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preferred method of
transport for the core
network, will be
considered in detail.

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