



Convergence Technologies for 3G Networks: IP, UMTS, EGPRS and ATM

Jeffrey Bannister, Paul Mather, Sebastian Coope

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The merging of voice and data on a single network opens powerful new possibilities in communications. Only a fundamental understanding of both technologies will ensure you are equipped to maximise their full potential.

Convergence Technologies for 3G Networks describes the evolution from cellular to a converged network that integrates traditional telecommunications and the technology of the Internet. In particular, the authors address the application of both IP and ATM technologies to a cellular environment, including IP telephony protocols, the use of ATM/AAL2 and the new AAL2 signalling protocol for voice/multimedia and data transport as well as the future of the UMTS network in UMTS Release 5/6 All-IP architecture.

Convergence Technologies for 3G Networks:

- Explains the operation and integration of GSM, GPRS, EDGE, UMTS, CDMA2000, IP, and ATM.
- Provides practical examples of 3G connection scenarios.
- Describes signalling flows and protocol stacks.
- Covers IP and ATM as used in a 3G context.
- Addresses issues of QoS and real-time application support.
- Includes IP/SS7 internetworking and IP softswitching.
- Outlines the architecture of the IP Multimedia Subsystem (IMS) for UMTS.

Convergence Technologies for 3G Networks is suited for professionals from the telecommunications, data communications and computer networking industries..

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