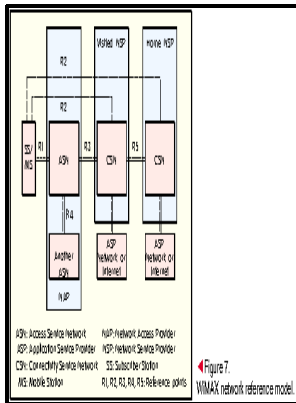


Mobile broadcasting with WiMAX - principles, technology, and applications

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Mobile broadcasting with WiMAX - principles, technology, and applications
Notes: Includes index.
This edition was published in 2008



Filesize: 46.58 MB

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The CSN is owned by the NSP and includes AAA servers that support authentication for the devices, users, and specific services. Bit rate Wi-Fi works at 2. Basic network security mechanisms like the service set identifier SSID and Wireless Equivalency Privacy WEP ; these measures may be adequate for residences and small businesses, but they are inadequate for the entities that require stronger security.

Amitabh Kumar Mobile Broadcasting with WiMAX Principles, Technology, and Applications

PART-II is about Mobile Multimedia broadcasting and Mobile TV technologies, based on both cellular and broadband wireless.

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A number of mobile multimedia broadcasting standards related to transmission, compression and multiplexing now coexist and are being ext- sively further developed.

mobile broadcasting with wimax

Support for Fast Handover To support fast handovers, WiMAX allows the MS to use pre-authentication with a particular target BS to facilitate accelerated re-entry.

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