Wireless Internet and Mobile Computing - Interoperability and Performance (Information and Communication Technology Series,)

Wiley-IEEE Press - Wireless Internet and Mobile Computing : Interoperability and Performance 9780471679684

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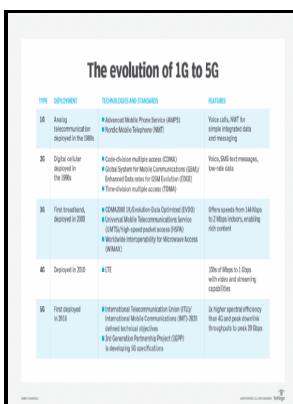This edition was published in September 4, 2007

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Wi-Fi networks have no physical wired connection between sender and receiver. However, wireless connectivity between fixed and mobile devices enables many other usage scenarios other than cable replacement.

Mobile Computing

Bluetooth wireless technology is designed to be very robust in the face of interference from other devices. The author's straightforward, clear style makes it easy for readers to gain the necessary background in electromagnetics, communication theory, and probability, so they can advance to propagation models for near-earth, indoor, and earth-space

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propagation.

Wireless Internet and Mobile Computing (豆瓣)

A parent base station controller BSC controls all BTSs via the base station control function BCF - either a separate unit or integrated with the TRX for compact base stations. Users may connect to the Internet through this wireless network either gratis or for a fee.

Wireless Internet and Mobile Computing (豆瓣)

Today, so-called WiFi hot spots at public places such as coffee houses, libraries, and airports are common.

Wireless Internet and Mobile Computing: Interoperability and Performance

But the engineers also realized that for the technology to be successful it has to be an open standard and not a proprietary one. For MAN applications, a variety of networks exists at very low rates compared to fiber rates, including cellular phones, conventional radio, trunked radio, FM sideband, TV vertical blanking interval, microwave, and paging networks. Wireless internet and mobile computing interoperability and performance information and communication technology series kwok yu kwong ricky lau vincent kn 9780471679684 amazoncom books.

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