# Mobile broadcasting with WiMAX - principles, technology, and applications

Focal Press - Mobile Broadcasting with WiMAX: Principles, Techology, and Applications by Amitabh Kumar (2008, Trade Paperback) for sale online

Mobile TV
DVB-H, DMB, 3G Systems
and Rich Media Applications

Amitabh Kumar

Description: -

Phytopathogenic fungi -- Control.

Fungal diseases of plants.

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United States -- Claims

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IEEE 802.16 (Standard)

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### Mobile Broadcasting with WiMAX: Principles, Techology, and Applications (Focal Press Media Technology Professional Series)

Following is the PHY-layer data rate at various channel bandwidths, as well as modulation and coding schemes. Written exclusively from broadcasters perspective, Mobile Broadcasting with WiMAX will help you move ahead in the use of WiMAX technologies.

# Mobile Broadcasting with WiMAX: Amitabh Kumar: 9780240810409

WiMAX system offers support for constant bit rate, variable bit rate, real-time, and non-real-time traffic flows, in addition to best-effort data traffic. From an implementation design and engineering practice point of view, this book aims to be the? PART-II is about Mobile Multimedia broadcasting and Mobile TV technologies, based on both cellular and broadband wireless. Range is a function of antenna design and power.

### Fundamentals of WiMAX Understanding Broadband Wireless NetWorking

Broadcast Applications of WiMAX networks 18. Case studies of prominent networks are given with country specific examples.

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

WiMAX and Broadcasting: Future Trends Australian-owned, Abbey's at 131 York Street in the heart of Sydney's CBD next to QVB is an Aladdin's cave for readers and Sydney's much-loved iconic independent bookshop since  $1968 \sim$  Where ideas grow. The book oulines migrating to a new generation of broadcasting which integrates the Mobile, Wireless and Fixed network domains, then gives you a complete picture on what is happening in the field.

# mobile broadcasting with wimax

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

9780240810409: Mobile Broadcasting with WiMAX: Principles, Technology, and Applications (Focal Press Media Technology Professional Series)

Understanding WiMAX standards and Mobile WiMAX IEEE 802. The 128-bit or 256-bit key used for deriving the cipher is generated during the authentication phase and is periodically refreshed for additional protection.

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