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Digital microwave communication : engineering point-to-...

Point-to-point digital microwave radio (DMR), as the name implies, is a digital transmission technology that provides a wireless radio link operating at microwave frequencies between two points. A terminal at one end of the link communicates exclusively with a complementary terminal at the other end of the link.

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Wiley-IEEE Press: Digital Microwave Communication ...

PREFACE As a young engineer, with only one previous significant project as experience, I was tasked with an overwhelming project: expand the existing South Korean intercity microwave network by 140%. I had a copy of Bob White's Engineering

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evolution of point to point digital microwave radio systems over the last quarter of a century. I started working with these systems, which for the sake of brevity I will call microwave radios, during the mid 1980s. Digital microwave radios were very new at the time, most microwave radio systems in use were analogue. Early systems

A history of point to point digital microwave radio systems

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George's first book on this subject was extremely comprehensive, but this new one has everything one would ever need to understand the basics as well as detailed theory involved in successfully engineering and implementing a point-to-point microwave communications system.

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portable devices while for the outdoor point-to-point microwave systems, connecting cell-sites at one mile distance or closer, it will offer a huge backhaul capacity. The 60-GHz band has been allocated worldwide for unlicensed wireless-communications systems.

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