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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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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.