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The Microwave Radio Transmission Design Guide provides a complete introduction to a critical aspect of telecommunications network design. Digital microwave radio has become the access method of choice for many operators globally. The use of microwave radio systems for mobile backhaul provides network operators with a flexible and cost-effective solution. Trevor's book provides all the theoretical and practical advice required to start planning and deploying microwave radio systems.

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Overview. This handy reference provides you with expert advice and instruction for the planning and detailed design of microwave radio transmission systems. It is a valuable resource if you're designing and planning SDH/SONET broadband networks, backhaul for mobile radio networks such as GSM, transmission links for TETRA networks, TV and utility networks, and Wireless Local Loop networks.

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Microwave transmission is the transmission of information by microwave radio waves. Although an experimental 40-mile (64 km) microwave telecommunication link across the English Channel was demonstrated in 1931, the development of radar in World War II provided the technology for practical exploitation of microwave communication. In the 1950s, large transcontinental microwave relay networks ...

[Microwave transmission - Wikipedia](#)

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In radio-frequency engineering and communications engineering, waveguide is a hollow metal pipe used to carry radio waves. This type of waveguide is used as a transmission line mostly at microwave frequencies, for such purposes as connecting microwave transmitters and receivers to their antennas, in equipment such as microwave ovens, radar sets, satellite communications, and microwave radio links.

[Waveguide \(radio frequency\) - Wikipedia](#)

[Trevor Manning] -- Annotation This book helps you design and plan SDH/SONET broadband networks, backhaul for mobile radio networks such as GSM, transmission links for TETRA networks, TV and utility networks, and ...

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The evolution of microwave radio systems continues, with significant progress made over the last decade. Modern systems support parallel TDM and Ethernet transmission and more recently, all packet based systems have been introduced. This evolution is aligned with the general telecoms shift from TDM to all-IP networking.