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By James Bao-Yen Tsui

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Microwave transmission is the Microwave radio relay is a technology for transmitting digital and at a shallow angle above the horizon toward the receiver.

http://en.wikipedia.org/wiki/Microwave_transmission

The horn antenna is presented. This is a popular component of antenna theory, and these antennas are utilized at UHF and above.

<http://www.antenna-theory.com/antennas/aperture/horn.php>

Microwave Radio Transmission Design Guide, Trevor Manning. Uploaded by Alberto Albuquerque. Info; Abstract: The book covers the many radio types, equipment

http://www.academia.edu/1176127/Microwave_Radio_Transmission_Design_Guide_Trevor_Manning

Microwave communication is the transmission of signals via microwave towers. Whether analog or digital, mounting transmitters and receivers high on a tower offers

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IEEE Xplore Digital Library; The IEEE Transactions on Microwave Theory and Techniques focuses on that part of engineering and theory associated with microwave

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Lumbungbuku's Blog Lumbungbuku.com Transmission Line Theory and Microwave Applications: Second Edition James Bao-Yen Tsui(auth.), Kai Chang(eds.)

<https://lumbungbuku.wordpress.com/page/76/>

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Special Design Topics in Digital Wideband Receivers: James B. Y. Tsui: Format: eBook. (Artech House 2001) and Digital Microwave Receivers: Theory and Concepts

<http://www.artechhouse.com/Main/Books/Special-Design-Topics-in-Digital-Wideband-Receiver-1838.aspx>

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IEEE Microwave Theory and Techniques Society which has mostly gone digital. For a receiver,

<http://www.microwaves101.com/encyclopedias/basic-concepts>

The term microwave also has a more technical meaning for astronomers using receivers called of information on cosmology's Big Bang theory of the

<http://en.wikipedia.org/wiki/Microwave>

IEEE Xplore Digital Library; IEEE Standards; IEEE Spectrum; The society promotes the advancement of microwave theory and its applications, including RF,

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The same frequency planning logic still applies to modern digital microwave radio links, Interference management to the microwave link receiver.

http://ethw.org/Microwave_Link_Networks

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