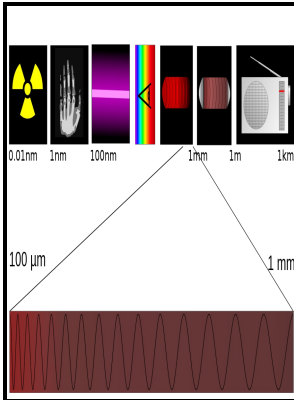


Microwave propagation at 11 GHz and 36 GHz through an industrial atmosphere.

- - A monostatic microwave transmission experiment for line integrated precipitation and humidity remote sensing



Description: -

-Microwave propagation at 11 GHz and 36 GHz through an industrial atmosphere.

-

ThesesMicrowave propagation at 11 GHz and 36 GHz through an industrial atmosphere.

Notes: M. Sc. thesis. Typescript.

This edition was published in 1971



Filesize: 45.53 MB

Tags: #Mobile #and #Personal #Communications #in #the #60 #GHz #Band: #A #Survey

Handbook of Microwave Technology

Academic Press, New York, NY 1980 , pp. In Proceedings of The European Conference on Antennas and Propagation: EuCAP 2006. A technique is applied on the receiver side.

Microwave Technology

In XXVIIth General Assembly the International Union of Radio Science. The quality of those cables is important to the performance of an optical communications system, as is the integrity of the splices between sections of optical cable. In addition, microwave frequency bands are designated by specific letters.

Digital Microwave Communication Overview

A maser is a device similar to a laser, except that it works at microwave frequencies.

Radio Communication / Terrestrial Microwave Communication / Satellite Communication MCQs

We present the design of the system and show an analysis of selected periods for both, precipitation and humidity observations. Berlin: VDE Verlag, 2009, p.

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