

Abstracts

A Multipath Fading Microwave Simulator for Studying Space Diversity Systems

J.C. Guillard and X. Le Polozec. "A Multipath Fading Microwave Simulator for Studying Space Diversity Systems." 1989 MTT-S International Microwave Symposium Digest 89.3 (1989 Vol. III [MWSYM]): 1199-1202.

This article describes the microwave structure of a multipath fading simulator for studying space diversity systems. This simulator has two independent channels and is controlled in real time by a PC (or compatible). It is used for developing control software for space diversity and the automatic registering of signatures.

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