

Abstracts

Measurements of PCS Microwave Propagation in Buildings

Y. Tang and H. Sobol. "Measurements of PCS Microwave Propagation in Buildings." 1993 MTT-S International Microwave Symposium Digest 93.2 (1993 Vol. II [MWSYM]): 849-852.

The indoor environments, which have not yet been generally characterized are critically important to PCS propagation. This paper describes measurements in different indoor environments and the application of a novel indoor loss-distance model. The dynamic effects of indoor activities by people are also examined.

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