

Abstracts

Depolarization Measurements on the ATS-6 20 GHz Downlink: A Description of the VPI&SU Experiment and Some Initial Results (1975 [MWSYM])

C.W. Bostian, W.L. Stutzman, E.A. Manus, P.H. Wiley and R.E. Marshall. "Depolarization Measurements on the ATS-6 20 GHz Downlink: A Description of the VPI&SU Experiment and Some Initial Results (1975 [MWSYM])." 1975 MTT-S International Microwave Symposium Digest of Technical Papers 75.1 (1975 [MWSYM]): 46-48.

This paper describes an experiment in which precipitation depolarization on the ATS-6 20 GHz downlink is measured. It presents some initial results for depolarization by snow.

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