

Circuits By Fawwaz T Ulaby

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this report covers a measurement program to obtain circularly polarized radar backscatter coefficient data along with associated ground truth information on snow covered terrain snow covered grass asphalt and ice were observed at selected frequencies from 8 to 18 ghz for angles of incidence 0 deg nadir and 80 deg also included are some analyses of the effects of snowcover on the backscatter from terrain

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