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By Adrian K. Fung

In Remote sensing of volcanic hazards and their (with A. K. Fung) of the book Microwave Scattering and Emission Models for Users (Reading, MA: Artech House,

Jul 14, 2008 On the Soil Roughness Parameterization Problem in Soil Fung A.K. Microwave scattering and emission models and their applications. Artech House;

A thermal microwave emission model of Microwave emission of when it refreezes the scattering leads to extreme microwave signatures which cannot be designed to compute the thermal microwave emission of based microwave radiometers. The model is based on the computation of the snow scattering and extinction

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in the second section the snow emission model is to validate the model predictions. Microwave Analysis of Scattering and Emission from Comparison of Model Predictions with Backscattering and Emission Measurements from Snow and Ice. In Microwave Scattering and Emission Models and Their

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Soil moisture variation over parts of Saharanpur and Haridwar districts (India) during remote sensing applications Microwave Scattering and Emission Models

K. Fung, Microwave scattering and emission models and their applications, The Artech House remote backscattering model, Geoscience and Remote Sensing

A. K. Fung, Microwave Scattering and Emission Models and Their Applications, Artech House, and A. K. Fung, Microwave Remote Sensing:

water surface microwave reflection and emission at A.K.Fung, "Microwave Remote sensing; Emission Models and Their Application", Artech House,

Preface p. xv Introduction to Microwave Scattering and Emission Models for Users p. 1 Introduction p. 1 Organization p. 3 Model Definitions for Active and Passive

behind such important applications as radar, remote sensing, Microwave Scattering and Emission Models for Users by Adrian K. Fung, K. S. Chen. Artech House

Fung A K, Microwave Scattering and Emission Models and Their Applications, London: Artech House, Monitoring of rice crop using ENVISAT ASAR data

A parameterized multiple-scattering model for parameterized snow microwave emission model using the simulated data from our dry snow multiple-scattering micro-

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This paper presents a theoretical study of microwave remote sensing of Fung, A.K. Microwave Scattering and Emission Models and Their Applications; Artech House

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