

Microwave Scattering And Emission Models And Their Applications (Artech House Remote Sensing Library) By Adrian K. Fung

By Adrian K. Fung

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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designed to compute the thermal microwave emission of based microwave radiometers. The model is based on the computation of the snow scattering and extinction

Physical modeling of passive polarimetric microwave observations of Fung, A. K., Microwave Scattering and Emission Models and Their Applications, Artech House

Improvement of AIEM scattering model for rough large heights is derived for practical applications. A. K. Fung, Microwave Remote Sensing , vol

Artech House 9781596933897' and SBAS {Artech House GNSS Technology and Applications Library} TL798.N3D54 2009eb Biomedical Applications of Light Scattering

A microwave land emissivity model. Authors. Microwave Scattering and Emission Models and Their Applications, 419 A. K. Fung, Microwave Remote Sensing, 78

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

[22] A. K. Fung, Microwave Scattering and Emission Models and Their Applications. Norwood, MA: Artech House, 1994, ch. 3.

Proceeding of IEEE Geoscience and Remote Sensing Symposium Fung, A.K. Microwave Scattering and Emission Models and Their Applications; Artech House: Norwood,

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

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