



Microwave Dielectric Behaviour of Wet Soils (Remote Sensing and Digital Image Processing)

Jitendra Behari

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This book offers detailed discussion of dielectric measurement and behaviour of wet soil, from theoretical and experiment points of view. The author describes numerous microwave measurement techniques and protocols, and shows how to evaluate and choose among them. The book is written primarily with the requirements of interdisciplinary researchers in agriculture and soil science in mind.



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