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this book presents a timely investigation of radar remote sensing observations for agricultural crop monitoring and advancements of research techniques and their applicability for crop biophysical parameter estimation it introduces theoretical background of radar scattering from vegetation volume and semi empirical modelling approaches that are the foundation for biophysical parameter inversion the contents will help readers explore the state of the art crop monitoring and biophysical parameter estimation using approaches radar remote sensing it is useful guide for academicians practitioners and policymakers

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