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MICROWAVE REMOTE SENSING BASED POLARIMETRIC DECOMPOSITION



Rushankar Amrutkar
Microwave Remote Sensing
based Polarimetric
Decomposition
A Study on forest biophysical parameter extraction
using space technology



Condition: New. Publisher/Verlag: LAP Lambert Academic Publishing | A Study on forest biophysical parameter extraction using space technology | This book explains the development of SAR polarimetry based semi-empirical Water Cloud Model (WCM) for Stem volume and Aboveground biomass estimation over Eastern and Northern Gujarat (India) forest area covering portions of Surat, Valsad, Dang and Dadra and Nagar Haveli districts. It explains the relationship between these forest biophysical parameters and Polarimetric SAR (PolSAR) decomposition components using Quadpol SLC ALOS PALSAR...

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- Authored by Amrutkar, Rushanka
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