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# Remote Sensing With Polarimetric Radar

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communication systems and polarimetric-radar remote sensing. The book can be used as a text for an undergraduate or graduate course in these topics and as a reference text for engineers and for scientists who use remotely sensed information about the earth. Chapters 1, 2, 4, and 5 are at an introductory level and,

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Radar has been widely used for remote sensing of weather, climate, hydrology, and the environment. Over the past 30 years, numerous radar techniques and algorithms have been developed for measuring, modeling, simulating and forecasting the Earth's

atmosphere state. In particular, polarization diversity has great potential to characterize precipitation microphysics and different atmospheric properties. The ground-based polarimetric radar can also be used for validation of satellite (i.e ...

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A polarimetric radar can be used to determine the target response or scattering matrix using two orthogonal polarizations, typically linear H and linear V on each of transmit and receive. If a scattering matrix is known, the response of the target to any combination of incident and received polarizations can be computed.

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Polarimetric scattering characteristics are useful for classifying different radar targets. In particular, the entropy-based H- $\alpha$  classification method has been widely used in remote sensing for classifying land features with different polarimetric scattering properties. However, this method has not been widely adopted in ground penetrating radars (GPR) applications due to the lack of ...

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