



Microwave Remote Sensing: Active and Passive, Volume I: Fundamentals and Radiometry

Fawwaz T. Ulaby, Richard K. Moore, Adrian K. Fung

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Hardcover Text. The back cover describes this textbook as presenting the "fundamentals of microwave measurements of the earth and develops the concepts necessary for designing systems that can observe the earth with microwaves. It is a text for first-year, graduate level engineering students and for working engineers on real-aperture and synthetic-aperture imaging radar systems, microwave radiometers, and microwave scatterometers."

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