



Analysis of Radome-Enclosed Antennas (Artech House Microwave Library)

Dennis J. Kozakoff

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Here are the analytical tools you need to evaluate and predict the effects of a radome on an enclosed antenna, including transmission loss, boresight error or boresight error slope, depolarization, or a degradation of the antenna sidelobe levels. This package features a comprehensive overview of radome wall concepts and materials, and presents ray trace approaches to help you easily achieve solutions using your PC. It's accompanied by interactive software that lets you compute antenna patterns and boresight error of gimbaled radar antennas in a multilayer radome.



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