



M.L. Meeks



Radar Propagation at Low Altitudes

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**Viktor Arsent'evich Banakh, Valerii
Leonidovich Mironov**



Radar Propagation At Low Altitudes:

Radar Propagation at Low Altitudes Marion Littleton Meeks,1981 This report reviews the subject of electromagnetic wave propagation near the earth s surface as it relates to the detection of low flying aircraft by ground based radars Separate sections describe how current knowledge of the three fundamental physical phenomena refraction reflection and diffraction is applied to the problems of low altitude propagation Simple models incorporating these phenomena are discussed 1 propagation over a plane with arbitrary reflection coefficient 2 propagation over a knife edge on a plane and 3 propagation over a smooth spherical earth Computer programs for models 2 and 3 are given in the Appendices We include a bibliography of the literature on which this report is based books journal articles and technical reports References are listed alphabetically by first author and subject indices are given for major subject headings 0 *Radar Propagation at Low Altitudes* Marion Littleton Meeks,1982

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electron bunching and traveling wave interactions **Radio Science** ,2007-05 **Multitarget-multisensor Tracking: Applications and advances** Yaakov Bar-Shalom,1990 **Telecommunications** ,1983 Mathematical Techniques in Multisensor Data Fusion David Lee Hall,1992 This invaluable reference offers the most comprehensive introduction available to the concepts of multisensor data fusion It introduces key algorithms provides advice on their utilization and raises issues associated with their implementation With a diverse set of mathematical and heuristic techniques for combining data from multiple sources the book shows how to implement a data fusion system describes the process for algorithm selection functional architectures and requirements for ancillary software and illustrates man machine interface requirements an database issues *Small-aperture Radio Direction-finding* Herndon H. Jenkins,1991 Operating principles Performance definition Direction finding error sources System level descriptions Representative operational small aperture Passive geolocation Subsystem considerations Calibration and test of direction finding systems Proceedings of the IRE. ,1957

Embracing the Tune of Expression: An Psychological Symphony within **Radar Propagation At Low Altitudes**

In some sort of taken by displays and the ceaseless chatter of fast communication, the melodic elegance and psychological symphony created by the written word usually fade into the back ground, eclipsed by the constant sound and distractions that permeate our lives. But, situated within the pages of **Radar Propagation At Low Altitudes** a marvelous fictional prize filled with organic emotions, lies an immersive symphony waiting to be embraced. Crafted by a wonderful musician of language, that interesting masterpiece conducts readers on an emotional trip, skillfully unraveling the hidden songs and profound affect resonating within each cautiously crafted phrase. Within the depths of the touching examination, we can investigate the book is key harmonies, analyze their enthralling writing design, and submit ourselves to the profound resonance that echoes in the depths of readers souls.

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