




M.L. Meeks



Radar Propagation at Low Altitudes

Radar Propagation At Low Altitudes

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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 Radar Propagation at Low Altitudes Marion L. Meeks,1982-01-01 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* M. L. Meeks,1984 , **Monopole Antennas** Melvin M. Weiner,2003-04-22 This text provides discussion of the modelling testing and application of monopole antennas in free space and in proximity to flat earth including topics on propagation tuning stability antenna range design noise ground based high frequency arrays and electrically small antennas Scientific and Technical Aerospace Reports ,1995-08 **Principles of Integrated Maritime Surveillance Systems** A. Nejat Ince,Ercan Topuz,Erdal Panayirci,Cevdet Isik,2012-12-06 Information is always required by organizations of coastal states about the movements identities and intentions of vessels sailing in the waters of interest to them which may be coastal waters straits inland waterways rivers lakes or open seas This interest may stem from defense requirements or from needs for the protection of off shore resources enhanced search and rescue services deterrence of smuggling drug trafficking and other illegal activities and or for providing vessel traffic services for safe and efficient navigation and protection of the environment To meet these needs it is necessary to have a well designed maritime surveillance and control system capable of tracking ships and providing other types of information required by a variety of user groups ranging from port authorities shipping companies marine exchanges to governments and the military Principles of Integrated Maritime Surveillance Systems will be of vital interest to anyone responsible for the design implementation or

provision of a well designed maritime surveillance and control system capable of tracking ships and providing navigational and other types of information required for safe navigation and efficient commercial operation Principles of Integrated Maritime Surveillance Systems is therefore essential to a variety of user groups ranging from port authorities to shipping companies and marine exchanges as well as civil governments and the military [Handbook of Engineering Electromagnetics](#) Rajeev Bansal,2004-09-01 Engineers do not have the time to wade through rigorously theoretical books when trying to solve a problem Beginners lack the expertise required to understand highly specialized treatments of individual topics This is especially problematic for a field as broad as electromagnetics which propagates into many diverse engineering fields The time h [Air and Missile Defense Systems Engineering](#) Warren J. Boord,John B. Hoffman,2016-04-06 Air and Missile Defense Systems Engineering fills a need for those seeking insight into the design procedures of the air and missile defense system engineering process Specifically aimed at policy planners engineers researchers and consultants it presents a balanced approach to negating a target in both natural and electronic attack environmen [Introduction to Radio Engineering](#) Nathan Blaunstein,Christos Christodoulou,Mikhail Sergeev,2016-10-14 The book introduces the basic foundations of high mathematics and vector algebra Then it explains the basic aspects of classical electrodynamics and electromagnetism Based on such knowledge readers investigate various radio propagation problems related to guiding structures connecting electronic devices with antenna terminals placed at the different radar systems It explains the role of antennas in process of transmission of radio signals between the terminals Finally it shows the relation between the main operational characteristics of each kind of radar and the corresponding knowledge obtained from the previous chapters

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