Physics and Chemistry in Space 22 Planetology

R. D. Hunsucker

Radio Techniques for Probing the Terrestrial Ionosphere



Radio Techniques For Probing The Terrestrial Ionosphere Physics Chemistry In Space Planetology

R. D. Hunsucker, J. K. Hargreaves

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a place in the libraries of engineers and scientists in the aerospace industry Probing the Sky with Radio Waves Chen-Pang Yeang, 2013-07-02 By the late nineteenth century engineers and experimental scientists generally knew how radio waves behaved and by 1901 scientists were able to manipulate them to transmit messages across long distances What no one could understand however was why radio waves followed the curvature of the Earth Theorists puzzled over this for nearly twenty years before physicists confirmed the zig zag theory a solution that led to the discovery of a layer in the Earth's upper atmosphere that bounces radio waves earthward the ionosphere In Probing the Sky with Radio Waves Chen Pang Yeang documents this monumental discovery and the advances in radio ionospheric propagation research that occurred in its aftermath Yeang illustrates how the discovery of the ionosphere transformed atmospheric science from what had been primarily an observational endeavor into an experimental science It also gave researchers a host of new theories experiments and instruments with which to better understand the atmosphere's constitution the origin of atmospheric electricity and how the sun and geomagnetism shape the Earth's atmosphere This book will be warmly welcomed by scholars of astronomy atmospheric science geoscience military and institutional history and the history and philosophy of science and technology as well as by radio amateurs and electrical engineers interested in historical perspectives on their craft Bibliography on Atmospheric Aspects of Radio Astronomy Meteorological & geoastrophysical abstracts, Wilhelm Nupen, 1963 *Ionospheric* Radio Kenneth Davies, 1990 This introductory text replaces two earlier publications Davies 1965 1969 Among the topics characteristics of waves and plasma the solar terrestrial system the Appleton formula radio soundings of the ionosphere morphology of the ionosphere oblique propagation importance of amplitude and phase earth space propagation Annotation copyrighted by Book News Inc Portland OR **Space Radio Science** O.I. Yakovlev, 2002-04-25 Space Radio Science deals with the theory and practice of space communications with Earth's satellites and interplanetary probes interstellar radio communications in our galaxy and the effects of gravitational fields on propagating radio waves The text describes a method of radio occultation used to monitor planetary atmosphere and ionosphere The author considers remote sensing of circumsolar and interplanetary plasmas as well as of the Earth and other planets in the solar system The book provides a comprehensive analysis of radiophysical problems and methods as well as the benefits of various spacecraft and radio signals It looks at problems such as gravitational pull and its effect on the propagation of radio waves This monograph is ideal for radio physicists engineers and students in space radiophysics remote sensing propagation of radio waves and space communications

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