



Geophysical Use Of Satellite Beacon Symp

**North Atlantic Treaty Organization.
Advisory Group for Aerospace
Research and Development.
Electromagnetic Wave Propagation
Panel**

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Air Force Surveys in Geophysics ,1975

Adaptive Mapping of Mid-latitude Ionosphere Richard S. Allen,1977

Maps of the monthly median of refractive effects are used by precision navigation and radar systems to correct for measurement errors caused by the ionosphere Calculated off line using available climatologies of the pertinent ionospheric parameters they are used in real time systems to remove 70 to 75 percent of the monthly rms error When greater precision is required these maps may be adapted by any of several local measurements of current ionospheric conditions The residual refractive error is dependent on the density of these local measurements in space and time and on their ability to characterize the current ionosphere Systematic variations of the ionosphere are usefully predicted over a few hours Local features that have large geophysical scale size such as the nighttime trough and the plasmapause enhancement of the mid latitude ionosphere are tracked by sequential measurements and may be mapped in space and local time across the entire system field of view during quiet geophysical periods During disturbed periods however their dynamic behavior may require more frequent specifications and in addition very large features can develop which are sharply confined to small areas of the coverage region

Considerations Relative to Adapting TRANSIT Observations to Predicting Radar Range Correction Allen, Richard S.,1977 Uncertainties in the output data of SPACE TRACK radars caused by the variability of the ionosphere may be reduced 25 to 50 percent through the use of predictions of monthly median effects supplied by AWS GWC For some ADCOM missions this degree of correction is inadequate and a further reduction in error is necessary This may be gained by using local measurements of ionospheric parameters such as total electron content which may be obtained from TRANSIT satellite passes to adapt the model ionosphere An algorithm is proposed which uses data from sequential TRANSIT passes over a limited portion of the field of view of each ADCOM radar to adapt the AWS GWC prediction for the entire field of view From the available TRANSIT data it is estimated that the rms refraction error may be reduced by a factor of 3 to 4 by this technique The principle problem which must be addressed by an adaptive technique is the inherent temporal and spatial variability of the ionosphere The expected day to day variability is about 20 to 25 percent of the monthly median over a solar cycle for stations from the equator to auroral latitudes In using TRANSIT data to adapt a local estimate of the ionospheric refraction correction it is suggested that 1 The adaptive techniques proposed using TRANSIT data should be tested against archive data 2 Techniques using other sensors of the ionosphere such as measurements of total electron content to synchronous satellites should be developed and tested against archive data and the results should be compared with the technique using TRANSIT data before a final method of correction is adapted Author The Orbiting Geophysical Observatories John E. Jackson,1978 *Progress in Geophysics ,1977* **Earth Resources ,1977** *Solar-terrestrial Predictions Proceedings: Working group reports and reviews* Richard Frank Donnelly,1979 **Scientific and Technical Aerospace Reports ,1995** Lists citations with abstracts for aerospace related reports obtained from world wide sources and

announces documents that have recently been entered into the NASA Scientific and Technical Information Database

International Aerospace Abstracts ,1990 Effect of the Ionosphere on Space and Terrestrial Systems ,1978

Earth Resources ,1977 A selection of annotated references to unclassified reports and journal articles that were introduced into the NASA scientific and technical information system and announced in Scientific and technical aerospace reports STAR and International Aerospace Abstracts IAA *Radio Techniques for Probing the Terrestrial Ionosphere* Robert D. Hunsucker,2013-03-07 In the years since the pioneering efforts of Sir Edward Appleton M A F Barnett G Breit and M A Thve many radio techniques have been employed to investigate the terrestrial ionosphere The purposes of this book are to examine the basic physical interaction process of radio waves with the ionosphere scrutinize each of the radio techniques currently in use and describe the elements of each technique as well as assess their capabilities and limitations I have included some of the history of each technique since we often tend to forget the efforts of the pioneers The interaction of radio waves with the terrestrial ionosphere has been described in considerable detail in several classic treatments e g Ratcliffe 1959 Al pert 1963 Budden 1961 and Davies 1965 Rishbeth and e g Flock 1979 Davies Garriott 1969 and in other more recent books 1990 Hargreaves 1979 and Budden 1985 A few of the radio techniques have been described by Hargreaves 1979 and a book by Giraud and Petit 1978 has also included discussion of several of the techniques The WITS handbook No 2 1989 also contains description of several radio techniques

Compilation of Papers Presented by the Space Physics Division at the Ionospheric Effects Symposium (IES 1978). U.S. Air Force Geophysics Laboratory,1978 This is a compilation of seventeen 17 papers presented by the Space Physics Division at the 1978 Symposium on the Effect of the Ionosphere on Space and Terrestrial Systems The symposium was jointly sponsored by the Naval Research Laboratory and the Office of Naval Research January 24 26 1978 The emphasis is on the occurrence of ionospheric irregularities and their effect on communication radar and navigation systems

Working group reports and reviews Richard Frank Donnelly,1979

Plenary Meeting and Associated Activities COSPAR. Plenary Meeting,1976

World Meetings ,1976 Government Reports Announcements & Index ,1977 Aspects of Electromagnetic Wave Scattering in Radio Communications North Atlantic Treaty Organization. Advisory Group for Aerospace Research and Development.

Electromagnetic Wave Propagation Panel,1978 *Report UAG ,1976*

Compilation of Papers Presented by the Space Physics Division at the Ionospheric Effects Symposium (IES 1978). ,1978

Geophysical Use Of Satellite Beacon Symp Book Review: Unveiling the Power of Words

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