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[Manual on Short-term Prediction of Ionospheric Geomagnetic Storms and Radio Propagation Forecasting Service](#) Jul 28 2022 The main features of ionospheric-geomagnetic storms and their probable causes are reviewed. Disturbances in short-wave radio propagation during such storms are discussed. The principles of short-term prediction of ionospheric-geomagnetic storms are summarized and all kinds of Izmiran's forecasts are described. The application of these forecasts and current ionospheric data to calculation of usable radio propagation frequencies is explained. This Manual is of interest to radio-communication operators as well as to geophysicists dealing with this field of science.

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[The Ionosphere](#) Jun 22 2019 Annals of the International Geophysical Year, Volume III: The Ionosphere covers the main branches of ionospheric research, particularly the vertical-incidence sounding technique. This volume is composed of seven chapters and begins with an introduction to the basic technique of pulse-sounding for most ionospheric studies. The next chapters describe the elementary theory basic to the understanding of ionospheric soundings and their physical interpretation. This topic is followed by examination of the basic principles, antenna systems, and photographic processing of sounding equipment. Other chapters highlight the interpretation and reduction of ionograms. The last chapter provides guidelines to observers for the maintenance of high standards of performance of the ionosonde, of scaling and of reporting their observations. This book will be of use to geophysicists, equipment designers, and researchers in the field.

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*On the Short Waves, 1923-1945* Mar 12 2021 As radio developed in the early 1920s, the focus for most people was the AM band and stations such as KDKA, the first broadcast station. There was, however, another broadcast method that was popular among many early enthusiasts--shortwave radio. As is true today, the transmission of news and entertainment programs over shortwave frequencies permitted reception over great distances. For many in America and beyond, shortwave was an exciting aspect of the new medium. Some still tune the shortwave bands to enjoy the programming. Others pursue broadcasts for the thrill of the hunt. This book fully covers shortwave broadcasting from its beginning through World War II. A technical history examining the medium's development and use tells the story of a listener community that spanned the globe. Included are overviews of the primary shortwave stations operating worldwide in the 1930s, along with clubs and competitions, publications and prizes. A rich collection of illustrations includes many QSLs, the cards that stations sent to acknowledge receipt of their transmissions and that are much prized by long-distance collectors.

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