

Effect of disturbances of solar origin on communications: papers presented at the Symposium of the Ionospheric Research Committee, AGARD Avionics Panel, Naples, Italy

Published for and on behalf of Advisory Group for Aeronautical Research and Development, North Atlantic Treaty Organization - Publication Details



Description: -

-
Reformation -- Sources
Solar activity effecteffect of disturbances of solar origin on communications: papers presented at the Symposium of the Ionospheric Research Committee, AGARD Avionics Panel, Naples, Italy

-
Documentary history of western civilization
AGARDograph -- 59effect of disturbances of solar origin on communications: papers presented at the Symposium of the Ionospheric Research Committee, AGARD Avionics Panel, Naples, Italy

Notes: Includes bibliographical references.

This edition was published in 1963



Filesize: 70.43 MB

Tags: #Sun/Solar #(Catalog)

Download PDF effect of disturbances of solar origin on communications by North Atlantic Treaty Organization. Advisory Group for Aeronautical Research and Development. Avionics Panel. Ionospheric Research Committee. Ebook

Single issue of Memoire della Societa degli Spettroscopisti Italiani. ANNALS OF THE PHYSICAL OBERVATORY OF THE SMITHSONIAN INSTITUTION VOLUME V Washington 1932 GPO.

Notice bibliographique The Effect of disturbances of solar origin on communications , papers presented at the Symposium of the Ionospheric research committee Agard avionics panel [6th meeting held in May 1961 in] Naples, Italy. Edited by G. [George] J. Gassmann,... Published for and on behalf of Advisory group for aeronautical research and development North Atlantic Treaty Organization

Advisory Group for Aeronautical Research and Development.

OCLC Classify

PROCEEDINGS OF THE WORLD SYMPOSIUM ON APPLIED SOLAR ENERGY Stanford Research Institute 1955 University of Arizona.

The Effect of Disturbances of Solar Origin on Communications; Papers Presented at the Symposium of the Ionospheric Research Committee, AGARD AVIONICS Panel, Naples, Italy. by G. J. Gassmann, Editor: Very Good Hardcover

Oblong folio, short text with about 75 pages of spectrum illustrations.

Notice bibliographique The Effect of disturbances of solar origin on communications , papers presented at the Symposium of the Ionospheric research committee Agard avionics panel [6th meeting held in May 1961 in] Naples, Italy. Edited by G. [George] J. Gassmann,... Published for and on behalf of Advisory group for aeronautical research and development North Atlantic Treaty Organization

ISSN An ISSN is a standardized international code which allows the identification of a serial publication.

Download PDF effect of disturbances of solar origin on communications by North Atlantic Treaty Organization. Advisory Group for Aeronautical Research and Development. Avionics Panel. Ionospheric Research Committee. Ebook

Good, Institute blind stamp on cover, chipping on backstrip and cover.

The effect of disturbances of solar origin on communications; papers presented at the symposium of the Ionospheric Research Committee, AGARD Avionics Panel, Naples, Italy. Edited by G. J. Gassmann. Published for Advisory Group for Aeronautical Research and Development, North Atlantic Treaty Organization.

ISBN An ISBN is a unique number assigned to an item by its publisher. NOTE ON THE CYCLONES OF THE INDIAN OCEAN 1856-1867 AND THEIR ASSOCIATION WITH THE SOLAR ROTATIONS 1909. Many articles on Sun Yat-sen, some on Chinese Revolutionary Party, etc.

Notice bibliographique The Effect of disturbances of solar origin on communications , papers presented at the Symposium of the Ionospheric research committee Agard avionics panel [6th meeting held in May 1961 in] Naples, Italy. Edited by G. [George] J. Gassmann,... Published for and on behalf of Advisory group for aeronautical research and development North Atlantic Treaty Organization

The Classify prototype helps librarians apply classification numbers to resources in library collections. PROTUBERANZE SOLARI OSSERVATE NEL REGIO OSSERVATORIO DI PALERMO NELL'ANNO 1885 1886. An increase in sunspots leads to an increase in solar weather.

Related Books

- [Approaches to teaching Conrads Heart of darkness and The secret sharer](#)
- [British pharmacopoeia 1968](#)
- [Bildsprache - Sprachbilder - Texte einer subjektorientierten Rezeptionsästhetik](#)
- [Cast iron camshafts in car production](#)
- [Sri Appayya Dikshita](#)