

Konig Friedrich I. Von Preussen Beitrage Zur Geschichte Seines Hofes, Sowie Der Wissenschaften Kunste Und Staatsverwaltung Jener Zeit (2)

Ву-

RareBooksClub. Paperback. Book Condition: New. This item is printed on demand. Paperback. 46 pages. Original publisher: Washington, D. C.: U. S. Dept. of Commerce, National Telecommunications and Information Administration, 1979 OCLC Number: (OCoLC)709789206 Subject: Radio -- Transmitters and transmission -- Data processing -- Catalogs. Excerpt: . . . Item: 1-4 Title: SPHERE computes: The program computes the basic transmission loss over the earth for microwaves. Input: The required input parameters are station separation, station heights, and wavelength. Limitations: The program accounts for reflection, refraction, diffraction, but not tropospheric scatter or ionosphere refraction. It also assumes perfect conductivity. Current Status: The published version assumes a 43 earth; other earth factors can be obtained by scaling the distances and the wavelength. The in-house version has an input for earth factor. References: 1976 Microwave Engineers Handbook, Microwave Journal, 1976. The program evaluates the solution given by V. Fock, problems, 1965, Electromagnetic diffraction and propagation Chap. 12. J. For more information contact: Dr. Ira Gilbert or Dr. J. MA G. McCue, Lincoln Laboratory, MIT, Lexington, 02173. 9 This item ships from La Vergne, TN. Paperback.



DOWNLOAD

Reviews

This kind of publication is every little thing and taught me to looking ahead of time and a lot more. It is packed with wisdom and knowledge Once you begin to read the book, it is extremely difficult to leave it before concluding.

-- Ida Herman

It is an incredible publication i actually have actually go through. I really could comprehended everything out of this composed e pdf. Its been designed in an exceedingly simple way and is particularly just following i finished reading this publication where actually changed me, alter the way i think.

-- Prof. Colton Jakubowski IV