Read PDF

DEPENDENCE OF AEROMACS INTERFERENCE ON AIRPORT RADIATION PATTERN CHARACTERISTICS



Dependence of AeroMACS Interference on Airport Radiation Pattern Characteristics

NASA Technical Reports Server (NTRS), Jeffrey D. Wilson Bibliogov, United States, 2013. Paperback. Book Condition: New. 246 x 189 mm. Language: English . Brand New Book ***** Print on Demand *****. AeroMACS (Aeronautical Mobile Airport Communications System), which is based upon the IEEE 802.16e mobile wireless standard, is expected to be implemented in the 5091-5150 MHz frequency band. As this band is also occupied by Mobile Satellite Service (MSS) feeder uplinks, AeroMACS must be designed to avoid interference with this incumbent service. The aspects of AeroMACS operation that present...

Read PDF Dependence of Aeromacs Interference on Airport Radiation Pattern Characteristics

- Authored by Jeffrey D Wilson
- Released at 2013



Filesize: 3.75 MB

Reviews

A high quality book and also the font employed was intriguing to read. I was able to comprehended every thing out of this created e book. You wont really feel monotony at whenever you want of the time (that's what catalogues are for concerning should you check with me).

An incredibly great ebook with perfect and lucid answers. It really is rally exciting throgh studying time period. You wont feel monotony at at any time of the time (that's what catalogs are for relating to when you question me).

-- Victoria Wolff DVM

Related Books

Two Treatises: The Pearle of the Gospell, and the Pilgrims Profession to Which Is Added a Glasse for Gentlewomen to Dresse

• Themselues By. by Thomas...

Two Treatises: The Pearle of the Gospell, and the Pilgrims Profession to Which Is Added a Glasse for Gentlewomen to Dresse

• Themselues By. by Thomas...

A Kindergarten Manual for Jewish Religious Schools; Teacher s Text Book for Use in School and

Home

Adult Coloring Books Reptiles: A Realistic Adult Coloring Book of Lizards, Snakes and Other

• Reptiles

Symphony No.2 Little Russian (1880 Version), Op.17: Study

• Score