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# DEPENDENCE OF AEROMACS INTERFERENCE ON AIRPORT RADIATION PATTERN CHARACTERISTICS



Dependence of AeroMACS  
Interference on Airport  
Radiation Pattern Characteristics

NASA Technical Reports Server  
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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...

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- Authored by Jeffrey D Wilson
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