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# DESIGN OF HYBRID MOBILE COMMUNICATION NETWORKS FOR PLANETARY EXPLORATION



Design of Hybrid Mobile Communication Networks for Planetary Exploration

NASA Technical Reports Server (NTRS), et al., Richard L. Alena

BiblioGov. Paperback. Book Condition: New. This item is printed on demand. Paperback. 22 pages. Dimensions: 9.7in. x 7.4in. x 0.1in. The Mobile Exploration System Project (MEX) at NASA Ames Research Center has been conducting studies into hybrid communication networks for future planetary missions. These networks consist of space-based communication assets connected to ground-based Internets and planetary surface-based mobile wireless networks. These hybrid mobile networks have been deployed in rugged field locations in the American desert and the Canadian arctic for support...

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