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Characterization of HIRF Susceptibility
Threshold for a Prototype
Implementation of an Onboard Data
Network

NASA Technical Reports Server
(NTRS)

BiblioGov. Paperback. Book Condition: New. This item is printed on demand. Paperback. 50 pages. Dimensions: 9.7in x 7.4in x 0.1in. An experiment was conducted to characterize the effects of HIRF-induced upsets on a prototype onboard data network. The experiment was conducted at the NASA Langley Research Center's High Intensity Radiation Field Laboratory and used a generic distributed system prototyping platform to realize the data network. This report presents the results of the hardware susceptibility threshold characterization which examined the dependence...

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