Download Book

A NUMERICAL SIMULATION AND STATISTICAL MODELING OF HIGH INTENSITY RADIATED FIELDS EXPERIMENT DATA



A Numerical Simulation and Statistical Modeling of High Intensity Radiated Fields Experiment Data

NASA Technical Reports Server (NTRS), Laura J. Smith BiblioGov. Paperback. Book Condition: New. This item is printed on demand. Paperback. 32 pages. Dimensions: 9.7in. x 7.4in. x 0.1in.Tests are conducted on a quad-redundant fault tolerant flight control computer to establish upset characteristics of an avionics system in an electromagnetic field. A numerical simulation and statistical model are described in this work to analyze the open loop experiment data collected in the reverberation chamber at NASA LaRC as a part of an effort to examine the effects of electromagnetic...

Download PDF A Numerical Simulation and Statistical Modeling of High Intensity Radiated Fields Experiment Data

- Authored by Laura J. Smith
- · Released at -



Filesize: 9.23 MB

Reviews

An incredibly awesome publication with perfect and lucid reasons. It can be writter in simple phrases and not confusing. I am just delighted to let you know that this is actually the very best publication i actually have study during my very own lifestyle and could be he best publication for actually.

-- Paula Gutkowski

It in just one of the most popular ebook. It normally will not cost too much. I am very easily could get a pleasure of looking at a composed publication.

-- Rosetta Thompson

Related Books

- Animalogy: Animal Analogies
 The Whale Tells His Side of the Story Hey God, Ive Got Some Guy Named Jonah in
- My Stomach and I Think Im Gonna Throw...
- The Mystery at Motown Carole Marsh Mysteries
- DK Readers Plants Bite Back Level 3 Reading Alone
- The Pickthorn Chronicles