

Find eBook

SINGLE-STRING INTEGRATION TEST MEASUREMENTS OF THE NEXT ION ENGINE PLUME (PAPERBACK)



Single-String Integration Test Measurements of the NEXT Ion Engine Plume

NASA Technical Reports Server (NTRS), et al., Aaron Snyder

Bibliogov, United States, 2013. Paperback. Book Condition: New. 246 x 189 mm. Language: English . Brand New Book ***** Print on Demand *****.Measurements were made of a 40 cm ion-thruster plume as part of the single-string-integration-test (SSIT) activity of Phase I of the NASA s Evolutionary Xenon Thruster (NEXT) project. The NEXT ion engine incorporates design improvements that extend NSTAR power levels and efficiencies. During SSIT, an engineering model (EM2) 40 cm engine was operated using an advanced xenon propellant...

Read PDF Single-String Integration Test Measurements of the Next Ion Engine Plume (Paperback)

- Authored by Aaron Snyder
- Released at 2013



Filesize: 4.87 MB

Reviews

It becomes an remarkable publication that we have possibly go through. It is among the most remarkable book i actually have read through. Your lifestyle period will likely be transform when you total reading this publication.

-- **Dominique Bergstrom**

It in one of the most popular book. I am quite late in start reading this one, but better then never. Once you begin to read the book, it is extremely difficult to leave it before concluding.

-- **Camylle Larson**

Related Books

- **Index to the Classified Subject Catalogue of the Buffalo Library; The Whole System Being Adopted from the Classification and Subject Index of Mr. Melvil Dewey,...**
- **Kindergarten Culture in the Family and Kindergarten; A Complete Sketch of Froebel s System of Early Education, Adapted to American Institutions. for the Use of...**
- **A Year Book for Primary Grades; Based on Froebel s Mother Plays (Paperback)**
- **No Friends?: How to Make Friends Fast and Keep Them (Paperback)**
- **Alphabet Tracing (Paperback)**