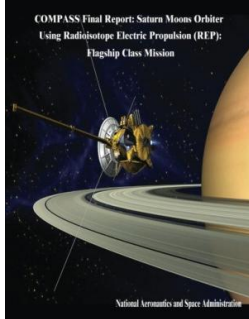


Find Kindle

COMPASS FINAL REPORT: SATURN MOONS ORBITER USING RADIOISOTOPE ELECTRIC PROPULSION (REP): FLAGSHIP CLASS MISSION (PAPERBACK)



Createspace, United States, 2014. Paperback. Condition: New. Language: English. Brand New Book ***** Print on Demand *****. The Collaborative Modeling and Parametric Assessment of Space Systems (COMPASS) team was approached by the NASA Glenn Research Center (GRC) In-Space Project to perform a design session to develop Radioisotope Electric Propulsion (REP) Spacecraft Conceptual Designs (with cost, risk, and reliability) for missions of three different classes: New Frontier s Class Centaur Orbiter (with Trojan flyby), Flagship, and Discovery. The designs will..

Read PDF Compass Final Report: Saturn Moons Orbiter Using Radioisotope Electric Propulsion (Rep): Flagship Class Mission (Paperback)

- Authored by National Aeronautics and Administration
- Released at 2014



Filesize: 1.24 MB

Reviews

A fresh eBook with a brand new standpoint. It can be rally exciting through looking at period of time. I am delighted to inform you that this is the greatest book i have read through during my individual existence and may be he very best publication for ever.

-- **Era Thompson**

This sort of ebook is every thing and made me hunting forward and a lot more. I have read through and i also am confident that i am going to going to go through once again once more in the foreseeable future. I discovered this publication from my dad and i encouraged this book to discover.

-- **Prof. Kip Spinka IV**

A whole new eBook with a brand new point of view. It is really simplistic but surprises in the fifty percent of the publication. I am just effortlessly can get a delight of looking at a written ebook.

-- **Mariano Gleichner**