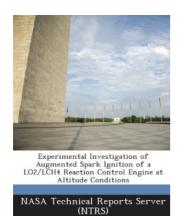
Get PDF

EXPERIMENTAL INVESTIGATION OF AUGMENTED SPARK IGNITION OF A LO2LCH4 REACTION CONTROL ENGINE AT ALTITUDE CONDITIONS



Bibliogov. Paperback. Book Condition: New. This item is printed on demand. Paperback. 46 pages. Dimensions: 9.7in. x 7.4in. x 0.1in.The use of nontoxic propellants in future exploration vehicles would enable safer, more cost-effective mission scenarios. One promising green alternative to existing hypergols is liquid methane (LCH4) with liquid oxygen (LO2). A 100 lbf LO2LCH4 engine was developed under the NASA Propulsion and Cryogenic Advanced Development project and tested at the NASA Glenn Research Center Altitude Combustion Stand in a low...

Download PDF Experimental Investigation of Augmented Spark Ignition of a Lo2Lch4 Reaction Control Engine at Altitude Conditions

- · Authored by -
- · Released at -



Filesize: 5 MB

Reviews

This publication is amazing. It is actually loaded with knowledge and wisdom You will like the way the blogger write this publication.

-- Keon Altenwerth

This ebook is great. Indeed, it can be enjoy, nonetheless an amazing and interesting literature. Your life span will be change as soon as you comprehensive reading this article book.

-- Mr. Bo Fadel IV

This written ebook is great. it was writtern very perfectly and valuable. I am just very happy to let you know that here is the very best pdf i have study inside my very own life and may be he finest publication for possibly.

-- Dr. Heather Howell Sr.