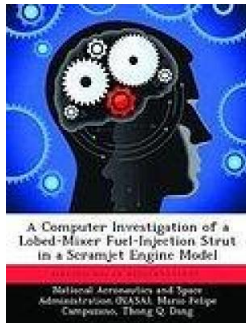


Download Book

A COMPUTER INVESTIGATION OF A LOBED-MIXER FUEL-INJECTION STRUT IN A SCRAMJET ENGINE MODEL



Biblioscholar Mrz 2013, 2013. Taschenbuch. Book Condition: Neu. 246x189x6 mm. This item is printed on demand - Print on Demand Neuware - A method of enhancing fuel/air mixing using streamwise vorticity for scramjet applications is presented. The generation of large-scale streamwise vortices is achieved by the incorporation of a lobed-mixer device into the fuel-injection struts of a proposed NASA scramjet engine. Conceptually, the lobed-mixer strut design is a three-dimensional lifting surface with a sinusoidal spanwise lift distribution. In the flow...

Download PDF A Computer Investigation of a Lobed-Mixer Fuel-Injection Strut in a Scramjet Engine Model

- Authored by National Aeronautics and Space Administration (NASA)
- Released at 2013



Filesize: 9.64 MB

Reviews

This sort of pdf is everything and got me to searching forward and a lot more. Of course, it is engage in, nevertheless an interesting and amazing literature. I realized this ebook from my i and dad encouraged this book to find out.

-- **Miss Bella Volkman Sr.**

An extremely awesome pdf with lucid and perfect reasons. I was able to comprehend everything using this published e pdf. You can expect to like how the blogger compose this pdf.

-- **Miss Peggie Sanford I**

Related Books

- [Psychologisches Testverfahren](#)
- [Programming in D](#)
[New KS2 English SAT Buster 10-Minute Tests: 2016 SATs &](#)
- [Beyond](#)
[Fart Book African Bean Fart Adventures in the Jungle: Short Stories with](#)
- [Moral](#)
[The Voyagers Series - Africa: Book](#)
- [2](#)