

## Download eBook

# TEMPERATURE DEPENDENT MODAL TEST/ANALYSIS CORRELATION OF X-34 FASTRAC COMPOSITE ROCKET NOZZLE (PAPERBACK)



Temperature Dependent Modal Test/Analysis Correlation of X-34 Fastrac Composite Rocket Nozzle

NASA Technical Reports Server (NTRS), Andrew M. Brown

Bibliogov, United States, 2013. Paperback. Book Condition: New. 246 x 189 mm. Language: English . Brand New Book \*\*\*\*\* Print on Demand \*\*\*\*\*.A unique high temperature modal test and model correlation/update program has been performed on the composite nozzle of the FASTRAC engine for the NASA X-34 Reusable Launch Vehicle. The program was required to provide an accurate high temperature model of the nozzle for incorporation into the engine system structural dynamics model for loads calculation; this model is significantly...

## Read PDF Temperature Dependent Modal Test/Analysis Correlation of X-34 Fastrac Composite Rocket Nozzle (Paperback)

- Authored by Andrew M Brown
- Released at 2013



Filesize: 3.1 MB

## Reviews

---

*This composed publication is fantastic. I was able to comprehended everything using this composed e book. It is extremely difficult to leave it before concluding, once you begin to read the book.*

-- **Miss Ova Kuhn IV**

*This book is really gripping and fascinating. Of course, it is actually play, nonetheless an interesting and amazing literature. You will not feel monotony at anytime of the time (that's what catalogs are for about if you request me).*

-- **Delbert Gleason**

*It becomes an awesome publication that I actually have actually read. It really is writter in simple terms and not difficult to understand. Once you begin to read the book, it is extremely difficult to leave it before concluding.*

-- **Talia Cormier**

---