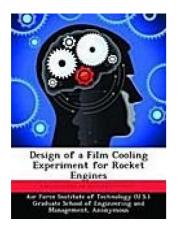
### Read Kindle

# DESIGN OF A FILM COOLING EXPERIMENT FOR ROCKET ENGINES



Biblioscholar Sep 2012, 2012. Taschenbuch. Book Condition: Neu. 246x189x9 mm. This item is printed on demand - Print on Demand Neuware - The Film Cooling Rig (FCR) is a new test rig at the Air Force Institute of Technology (AFIT) to study film cooling for rocket engine applications. The original researcher designed, built, and then utilized the FCR to study radial curvature effects on film cooling for a non-combustion environment. This effort modified the FCR by adding propane-air combustion. Modular...

# Read PDF Design of a Film Cooling Experiment for Rocket Engines

- Authored by Air Force Institute of Technology (U. S. ).
   Graduate School of Engineering and Management
- Released at 2012



Filesize: 2.13 MB

#### Reviews

A high quality publication and also the font applied was interesting to see. I could possibly comprehended everything using this composed e book. Its been written in an remarkably easy way in fact it is just following i finished reading through this pdf in which really altered me, change the way i think.

#### -- Avis Lubowitz

It is really an amazing publication i actually have at any time read. It is really simplistic but unexpected situations inside the 50 percent of your pdf. Its been written in an exceptionally simple way in fact it is just right after i finished reading this ebook where actually transformed me, alter the way i really believe.

-- Dr. Celestino Spinka III

## **Related Books**

- Psychologisches Testverfahren
- Programming in D
   Six Steps to Inclusive Preschool Curriculum: A UDL-Based Framework for
- Children's School Success
  Learn em Good: Improve Your Child s Math Skills: Simple and Effective Ways to
- Become Your Child's Free Tutor Without Opening a Textbook (Paperback)
- The Well-Trained Mind: A Guide to Classical Education at Home (Hardback)