

Download Kindle

EXPERIMENTAL AND COMPUTATIONAL STUDY OF TRAPPED VORTEX COMBUSTOR SECTOR RIG WITH TRI-PASS DIFFUSER



BiblioGov. Paperback. Book Condition: New. This item is printed on demand. Paperback. 24 pages. Dimensions: 9.7in. x 7.4in. x 0.1in. The Trapped Vortex Combustor (TVC) potentially offers numerous operational advantages over current production gas turbine engine combustors. These include lower weight, lower pollutant emissions, effective flame stabilization, high combustion efficiency, excellent high altitude relight capability, and operation in the lean burn or RQL modes of combustion. The present work describes the operational principles of the TVC, and extends diffuser velocities toward...

Download PDF Experimental and Computational Study of Trapped Vortex Combustor Sector Rig with Tri-Pass Diffuser

- Authored by R. C. Hendricks
- Released at -



Filesize: 5.22 MB

Reviews

It in a of the most popular book. It really is filled with wisdom and knowledge You may like how the article writer publish this pdf.

-- **Kellie Huels**

Complete manual! Its this type of excellent study. This can be for all who statte there was not a worth looking at. Your daily life span will probably be enhance when you complete reading this article pdf.

-- **Lottie Murazik Sr.**

This is actually the best book i actually have go through right up until now. It generally will not price an excessive amount of. I discovered this book from my dad and i suggested this book to understand.

-- **Norma Carroll**
