

Get PDF

HEAT TRANSFER ANALYSIS OF A CLOSED BRAYTON CYCLE SPACE RADIATOR



Heat Transfer Analysis of a
Closed Brayton Cycle Space
Radiator

NASA Technical Reports Server
(NTRS), Albert J. Juhasz

BiblioGov. Paperback. Book Condition: New. This item is printed on demand. Paperback. 22 pages. Dimensions: 9.7in. x 7.4in. x 0.1in. This paper presents a mathematical analysis of the heat transfer processes taking place in a radiator for a closed cycle gas turbine (CCGT), also referred to as a Closed Brayton Cycle (CBC) space power system. The resulting equations and relationships have been incorporated into a radiator sub-routine of a numerical triple objective CCGT optimization program to determine operating conditions yielding maximum...

Read PDF Heat Transfer Analysis of a Closed Brayton Cycle Space Radiator

- Authored by Albert J. Juhasz
- Released at -



Filesize: 2.8 MB

Reviews

This book will not be simple to get going on reading but extremely exciting to read through. Yes, it can be play, still an interesting and amazing literature. I am very easily could possibly get a delight of reading a written book.

-- **Rene Olson**

A brand new e-book with a brand new standpoint. it was actually writtern extremely properly and valuable. I am just quickly can get a pleasure of looking at a published ebook.

-- **Prof. Garrett Schmitt**

Complete guide for publication enthusiasts. I have read and i am sure that i will going to study again once again in the future. Your way of life period will be transform once you total looking over this publication.

-- **Shayne O'Conner**