

Download PDF

EVALUATION OF ADVANCED STIRLING CONVERTOR NET HEAT INPUT CORRELATION METHODS USING A THERMAL STANDARD



Evaluation of Advanced Stirling
Convertor Net Heat Input Correlation
Methods Using a Thermal Standard

NASA Technical Reports Server
(NTRS)

BiblioGov. Paperback. Book Condition: New. This item is printed on demand. Paperback. 24 pages. Dimensions: 9.7in. x 7.4in. x 0.1in. The U. S. Department of Energy (DOE) and Lockheed Martin Space Systems Company (LMSSC) have been developing the Advanced Stirling Radioisotope Generator (ASRG) for use as a power system for space science missions. This generator would use two high-efficiency Advanced Stirling Convertors (ASCs), developed by Sunpower Inc. and NASA Glenn Research Center (GRC). The ASCs convert thermal energy from a radioisotope...

Download PDF Evaluation of Advanced Stirling Convertor Net Heat Input Correlation Methods Using a Thermal Standard

- Authored by -
- Released at -



Filesize: 9.03 MB

Reviews

I actually started off looking over this publication. I have read through and so i am certain that i am going to likely to study again yet again later on. I am easily will get a delight of reading a written pdf.

-- **Ross Hermann**

These types of book is the perfect pdf available. I actually have study and that i am sure that i will planning to read through again again in the foreseeable future. Its been designed in an exceedingly basic way which is simply soon after i finished reading through this publication in which basically changed me, modify the way i believe.

-- **Laney Morissette**

It is an incredible publication that we have actually read through. It is among the most incredible pdf i actually have study. I am just pleased to let you know that here is the very best pdf i actually have study in my personal lifestyle and could be he greatest book for possibly.

-- **Ms. Linnea Medhurst I**