

Get eBook

A COMPUTATIONAL METHODOLOGY FOR SIMULATING THERMAL LOSS TESTING OF THE ADVANCED STIRLING CONVERTOR



A Computational Methodology For
Simulating Thermal Loss Testing of
the Advanced Stirling Convertor

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 A Computational Methodology for Simulating Thermal Loss Testing of the Advanced Stirling Convertor

- Authored by -
- Released at -



Filesize: 9.68 MB

Reviews

Good e book and valuable one. Better then never, though i am quite late in start reading this one. You are going to like how the article writer publish this publication.

-- **Malcolm Block**

These types of ebook is the best book available. It really is writer in easy terms instead of hard to understand. You will like just how the article writer create this book.

-- **Krista Nitzsche Jr.**

Related Books

- **How to Make a Free Website for Kids**
The About com Guide to Baby Care A Complete Resource for Your Babys Health Development and Happiness
- **by Robin Elise Weiss 2007 Paperback**
- **A Little Wisdom for Growing Up: From Father to Son**
- **A Smarter Way to Learn JavaScript: The New Approach That Uses Technology to Cut Your Effort in Half**
On Becoming Baby Wise, Book Two: Parenting Your Five to Twelve-Month Old Through the Babyhood
- **Transition**