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# 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

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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 highefficiency Advanced Stirling Convertors (ASCs), developed by Sunpower Inc. and NASA Glenn Research Center (GRC). The ASCs convert thermal energy from a radioisotope...

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