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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

NASA Technical Reports Server (NTRS), et al., Terry V. Reid

Bibliogov, United States, 2013. Paperback. Book Condition: New. 246 x 189 mm. Language: English . Brand New Book ***** Print on Demand *****.Convertor and generator testing is carried out in tests designed to characterize convertor performance when subjected to environments intended to simulate launch and space conditions. The value of net heat input must be known in order to calculate convertor efficiency and to validate convertor performance. Specially designed test hardware was used to verify and validate a two step...

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- Authored by Terry V Reid
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