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# RELIABILITY ASSESSMENT APPROACH FOR STIRLING CONVERTORS AND GENERATORS



Reliability Assessment  
Approach for Stirling  
Convertors and Generators

NASA Technical Reports Server  
(NTRS), et al., Ashwin R. Shah

BiblioGov. Paperback. Book Condition: New. This item is printed on demand. Paperback. 22 pages. Dimensions: 9.7in. x 7.4in. x 0.1in. Stirling power conversion is being considered for use in a Radioisotope Power System for deep-space science missions because it offers a multifold increase in the conversion efficiency of heat to electric power. Quantifying the reliability of a Radioisotope Power System that utilizes Stirling power conversion technology is important in developing and demonstrating the capability for long-term success. A description of the...

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