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# A DESIGN OF A MODULAR GPHS-STIRLING POWER SYSTEM FOR A LUNAR HABITATION MODULE



A Design of a Modular GPHS-Stirling Power System for a Lunar Habitation Module

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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. Lunar habitation modules need electricity and potentially heat to operate. Because of the low amounts of radiation emitted by General Purpose Heat Source (GPHS) modules, power plants incorporating these as heat sources could be placed in close proximity to habitation modules. A design concept is discussed for a high efficiency power plant based on a GPHS assembly integrated with a Stirling...

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