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# DESIGN AND OFF-DESIGN PERFORMANCE OF 100 KWE-CLASS BRAYTON POWER CONVERSION SYSTEMS



Design and Off-Design Performance  
of 100 kWe-Class Brayton Power  
Conversion Systems

NASA Technical Reports Server  
(NTRS)

Bibliogov, United States, 2013. Paperback. Book Condition: New. 246 x 189 mm. Language: English . Brand New Book \*\*\*\*\* Print on Demand \*\*\*\*\*.The NASA Glenn Research Center in-house computer model Closed Cycle Engine Program (CCEP) was used to explore the design trade space and off-design performance characteristics of 100 kWe-class recuperated Closed Brayton Cycle (CBC) power conversion systems. Input variables for a potential design point included the number of operating units (1, 2, 4), cycle peak pressure (0.5, 1, 2...

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- Authored by -
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