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# LARGE ENGINE TECHNOLOGY PROGRAM: TASK 21: RICH BURN LINER FOR NEAR TERM EXPERIMENTAL EVALUATIONS



Large Engine Technology Program:  
Task 21: Rich Burn Liner for Near  
Term Experimental Evaluations

NASA Technical Reports Server  
(NTRS), et al., D. J. Hautman

BiblioGov. Paperback. Book Condition: New. This item is printed on demand. Paperback. 68 pages. Dimensions: 9.7in x 7.4in x 0.1in. The objective of the task reported herein, which was conducted as part of the NASA sponsored Large Engine Technology program, was to define and evaluate a near-term rich-zone liner construction based on currently available materials and fabrication processes for a Rich-Quench-Lean combustor. This liner must be capable of operation at the temperatures and pressures of simulated HSCT flight conditions but only...

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