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SEAL INVESTIGATIONS OF AN ACTIVE CLEARANCE CONTROL SYSTEM CONCEPT



Seal Investigations of an Active Clearance Control System Concept

NASA Technical Reports Server (NTRS), et al., Bruce M. Steinetz BiblioGov. Paperback. Book Condition: New. This item is printed on demand. Paperback. 26 pages. Dimensions: 9.7in. x 7.4in. x 0.1in.In an effort to improve upon current thermal active clearance control methods, a first generation, fast-acting mechanically actuated, active clearance control system has been designed and installed into a non-rotating test rig. In order to harvest the benefit of tighter blade tip clearances, low-leakage seals are required for the actuated carrier segments of the seal shroud to prevent excessive leakage of...

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