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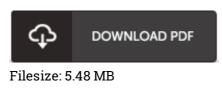
ON THE DEVELOPMENT OF A UNIQUE ARC JET TEST APPARATUS FOR CONTROL SURFACE SEAL EVALUATIONS



NASA Technical Reports Server (NTRS), et al., Joshua R. Finkbeine BiblioGov. Paperback. Book Condition: New. This item is printed on demand. Paperback. 34 pages. Dimensions: 9.7in. x 7.4in. x 0.1in.NASA Glenn has developed a unique test apparatus capable of evaluating control surface seal and flap designs under simulated reentry heating conditions in NASA Johnsons arc jet test facility. The test apparatus is capable of testing a variety of seal designs with a variety of control surface materials and designs using modular components. The flap angle can be varied during testing,...

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