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FUEL-FLEXIBLE GAS TURBINE COMBUSTOR FLAMETUBE FACILITY



Fuel-Flexible Gas Turbine
Combustor Flametube
Facility

NASA Technical Reports Server
(NTRS), et al., James E. Little

BiblioGov. Paperback. Book Condition: New. This item is printed on demand. Paperback. 22 pages. Dimensions: 9.7in. x 7.4in. x 0.1in. Facility modifications have been completed to an existing combustor flametube facility to enable testing with gaseous hydrogen propellants at the NASA Glenn Research Center. The purpose of the facility is to test a variety of fuel nozzle and flameholder hardware configurations for use in aircraft combustors. Facility capabilities have been expanded to include testing with gaseous hydrogen, along with the existing...

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