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RareBooksClub. Paperback. Book Condition: New. This item is printed on demand. Paperback. 46 pages. OCLC Number: 54806500 Excerpt: . . . Lobed Diffuser-Mixer Cold-Flow Test The cold-flow test hardware consisted of the upstream nozzle and the lobed diffuser-mixer that projected into a pipe that was 10 in. (25. 4 cm) in diameter and 39 in. (100 cm) long. The TVC cavity annulus was not part of the test, and the pipe exhausted to the atmosphere (fig. (1b)). The working fluid was air. CFD Codes and Conditions The flow solver selected for this work was the commercially available, second-generation version of the NASA Glenn Research Center (GRC) National Combustion Code (NCC) called FPVortex that was developed by Flow Parametrics, LLC (Bear, Delaware). The approach of Ryder and McDivitt (ref. 4) is followed to model the test rig hardware as installed on the test stand. In this analysis, the pitot probe was incorporated in the existing lobed duct CAD solid model, and new computational grids were generated for each of the six probe positions modeled. The resulting grid is transferred to an unstructured geometry data base and read in by the flow solver. Intermediate results data bases are created and can be viewed automatically in graphics postprocessing packages. The physics-based modeling for the aerodynamic simulations includes the two-equation k - model of turbulence with wall functions. The inlet boundary condition consists of the subsonic airflow conditions (velocity and mass flow rate), which feed the inlet plenum. The inlet static pressure for these cases was 50 psia (345 kPaa). The exit boundary condition simulated the laboratory pressure condition; the flow at the pipe exit was vented into the room at a nominal atmospheric pressure...



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