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# CAPABILITY EXTENSION TO THE TURBINE OFF-DESIGN COMPUTER PROGRAM AXOD WITH APPLICATIONS TO THE HIGHLY LOADED FAN-DRIVE TURBINES



Capability Extension to the Turbine  
Off-Design Computer Program AXOD  
With Applications to the Highly Loaded  
Fan-Drive Turbines

NASA Technical Reports Server  
(NTRS)

BiblioGov. Paperback. Book Condition: New. This item is printed on demand. Paperback. 26 pages. Dimensions: 9.7in. x 7.4in. x 0.1in. The axial flow turbine off-design computer program AXOD has been upgraded to include the outlet guide vane (OGV) into its acceptable turbine configurations. The mathematical bases and the techniques used for the code implementation are described and discussed in lengths in this paper. This extended capability is verified and validated with two cases of highly loaded fan-drive turbines, designed and tested...

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