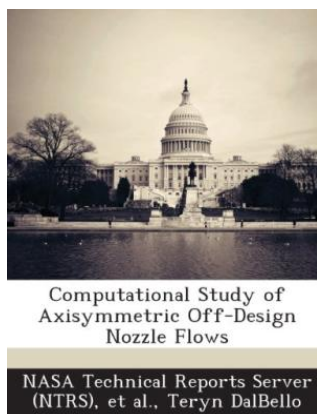


## Find Book

# COMPUTATIONAL STUDY OF AXISYMMETRIC OFF-DESIGN NOZZLE FLOWS



BiblioGov. Paperback. Book Condition: New. This item is printed on demand. Paperback. 30 pages. Dimensions: 9.7in. x 7.4in. x 0.1in. Computational Fluid Dynamics (CFD) analyses of axisymmetric circular-arc boattail nozzles operating off-design at transonic Mach numbers have been completed. These computations span the very difficult transonic flight regime with shock-induced separations and strong adverse pressure gradients. External afterbody and internal nozzle pressure distributions computed with the Wind code are compared with experimental data. A range of turbulence models were examined, including...

## Read PDF Computational Study of Axisymmetric Off-Design Nozzle Flows

- Authored by Teryn Dalbello
- Released at -



Filesize: 1.63 MB

## Reviews

*Good e book and useful one. I have got read and that i am confident that i will likely to go through once more again later on. It is extremely difficult to leave it before concluding, once you begin to read the book.*

-- **Angela Blick**

*An exceptional publication and also the typeface utilized was fascinating to learn. Better then never, though i am quite late in start reading this one. You will not really feel monotony at at any time of your time (that's what catalogs are for concerning if you ask me).*

-- **Thea Lind**

*A whole new electronic book with a new point of view. It can be full of knowledge and wisdom Its been written in an exceedingly simple way which is only following i finished reading through this pdf in which really modified me, modify the way in my opinion.*

-- **Arianna Nikolaus**