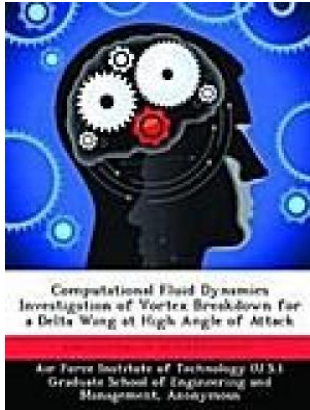


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## COMPUTATIONAL FLUID DYNAMICS INVESTIGATION OF VORTEX BREAKDOWN FOR A DELTA WING AT HIGH ANGLE OF ATTACK



Biblioscholar Sep 2012, 2012. Taschenbuch. Book Condition: Neu. 246x189x10 mm. This item is printed on demand - Print on Demand Neuware - Using the commercially available FLUENT 3-D flow field solver, this research effort investigated vortex breakdown over a delta wing at high angle of attack (a) in preparation for investigation of active control of vortex breakdown using steady, alongcore blowing. A flat delta-shaped half-wing with sharp leading edge and sweep angle of 60 [degrees] was modeled at a =...

### Read PDF Computational Fluid Dynamics Investigation of Vortex Breakdown for a Delta Wing at High Angle of Attack

- Authored by Air Force Institute of Technology (U. S.). Graduate School of Engineering and Management
- Released at 2012



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