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PAB3D: ITS HISTORY IN THE USE OF TURBULENCE MODELS IN THE SIMULATION OF JET AND NOZZLE FLOWS



PAB3D: Its History in the Use of Turbulence Models in the Simulation of Jet and Nozzle Flows

NASA Technical Reports Server (NTRS), et al., Khaled S. Abdol-Hamid

Bibliogov, United States, 2013. Paperback. Book Condition: New. 246 x 189 mm. Language: English . Brand New Book ***** Print on Demand *****.This is a review paper for PAB3D s history in the implementation of turbulence models for simulating jet and nozzle flows. We describe different turbulence models used in the simulation of subsonic and supersonic jet and nozzle flows. The time-averaged simulations use modified linear or nonlinear two-equation models to account for supersonic flow as well as high temperature...

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- Authored by Khaled S Abdol-Hamid
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