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A TWO-STAGE PROCEDURE TOWARD THE EFFICIENT IMPLEMENTATION OF PANS AND OTHER HYBRID TURBULENCE MODELS



A Two-Stage Procedure Toward the Efficient Implementation of PANS and Other Hybrid Turbulence Models

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BiblioGov. Paperback. Book Condition: New. This item is printed on demand. Paperback. 22 pages. Dimensions: 9.7in. x 7.4in. x 0.1in. The main objective of this article is to introduce and to show the implementation of a novel two-stage procedure to efficiently estimate the level of scale resolution possible for a given flow on a given grid for Partial Averaged Navier-Stokes (PANS) and other hybrid models. It has been found that the prescribed scale resolution can play a major role in obtaining...

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