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# USER GUIDE FOR COMPRESSIBLE FLOW TOOLBOX VERSION 2.1 FOR USE WITH MATLAB: VERSION 7



User Guide for Compressible Flow Toolbox Version 2.1 For Use With MATLAB: Version 7

NASA Technical Reports Server (NTRS)

Bibliogov, United States, 2013. Paperback. Book Condition: New. 246 x 189 mm. Language: English . Brand New Book \*\*\*\*\* Print on Demand \*\*\*\*\*.This report provides a user guide for the Compressible Flow Toolbox, a collection of algorithms that solve almost 300 linear and nonlinear classical compressible flow relations. The algorithms, implemented in the popular MATLAB programming language, are useful for analysis of one-dimensional steady flow with constant entropy, friction, heat transfer, or shock discontinuities. The solutions do not include any...

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