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Reports Report Compressible Fluid Flow Annual Report of the National Advisory Committee for Aeronautics Report - National Advisory Committee for Aeronautics Weakly Compressible Flow Model and Simulations of Vortex-shedding Flows about a Circular Cylinder An Experimental Method for the Solution of Compressible Flow Problems Through-flow Solution for Axial-flow Turbomachine Blade Rows Compressible Flow Produced by Distributed Sources of Mass Implicit Solution Strategies for Compressible Flow Equations on Unstructured Meshes Grid Generation and Flow Solution Method for Euler Equations on Unstructured Grids On the Solution of Compressible Flow Problems by an Analytic Method and the Electrical Analogue Mária Lukáčová-Medvičová Michel A. Saad Jay Allen Leavitt Robert O. Bullock John David Anderson Lewis Research Center A. T. Chwang United States. National Advisory Committee for Aeronautics Michel A. Saad United States. National Advisory Committee for Aeronautics United States. National Advisory Committee for Aeronautics Mingshun Yuan Charles F. Knoetgen Patrick Kavanagh J. F. Clarke Emmanuel Issman W. Kyle Anderson M. J. Cohen

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this reference develops the fundamental concepts of compressible fluid flow by clearly illustrating their applications in real world practice through the use of numerous worked out examples and problems the book covers concepts of thermodynamics and fluid mechanics which relate directly to compressible flow discusses isentropic flow through a variable area duct describes normal shock waves including moving shock waves and shock tube analysis explores the effects of friction and heat interaction on the flow of a compressible fluid covers two dimensional shock and expansion waves provides a treatment of linearized flow discusses unsteady wave propagation and computational methods in fluid dynamics provides several numerical methods for solving linear and nonlinear equations encountered in compressible flow offers modern computational methods for solving nonintegrable equations and describes methods of measurement in high speed flow suitable for the practicing engineer engaged in compressible flow applications

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