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Calculation of the Pressure Distribution on Bodies of Revolution in the Subsoni-Flow of a Gas: Part 1 Axially Symmetrical Flow

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 *****. The present report concerns a method of computing the velocity and pressure distributions on bodies of revolution in axially symmetrical flow in the subsonic range. The differential equation for the velocity potential Phi of a compressible fluid motion is linearized to the conventional manner, and then put in the form Delta(Phi) = 0 by affine transformation. The quantity...

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