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Gas Dynamics, Volume 1 by Maurice Joseph Zucrow

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Volume 1 of this book is based on a combination of Maurice Zucrow's book Aircraft and Missile Propulsion, Volume I, Thermodynamics of Fluid Flow and Application to Propulsion Engines and class notes employed in a gas dynamics course taught at Purdue University over the past 12 years by Joe Hoffman.

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$$dP \left(1 - M^2 \right) = \rho V^2 \left(\frac{dA}{A} \right)$$
, where dP is the differential change in pressure, M is the Mach number, ρ is the density of the gas, V is the velocity of the flow, A is the area of the duct, and dA is the change in area of the duct.

Compressible flow - Wikipedia

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Organized Invited Session, 26th Annual Rarefied Gas Dynamics Meeting, Kyoto, Japan, July 2008. Chaired 2 sessions, AIAA Aerospace Sci. Mtg, Orlando and 1 session AIAA Thermophysics Mtg., San Antonio, June 2009. Chaired 1 session, AIAA Aerospace Sci. Mtg, Orlando 2010.

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