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Gas Dynamics: Basic Equations, Waves and Shocks

If you don't already have Zucrow's Gas Dynamics, then perhaps you should. Excellent, lucid read. Every equation is derived, which is most helpful. Chapter 4 is especially interesting (1D isentropic flow with area change), My only "complaint," if you could consider it so, is that the treatment for Mass Addition in Chapter 9 was far too brief.

Gas Dynamics, Vol.1: ZUCROW: 9788126541430: Amazon.com: Books

Maurice Joseph Zucrow (December 15, 1899 – June 1975) was a Ukrainian-born American scientist and aerospace engineer known for his contributions to the development of gas turbines and jet propulsion. Zucrow was born in Kiev and immigrated with his family to the UK in 1900. Young Maurice attended Central Foundation Boys' School in London.The family moved to the US in 1914.

Maurice Zucrow - Wikipedia

Volume one of the complete and comprehensive guide to gas dynamics The first in a two-volume series, Gas Dynamics, Volume 1 provides the first half a comprehensive treatment of the subject of gas dynamics. Beginning with a review of the fundamental principles, the text then moves on to fully explore other relevant areas of gas dynamics.

Gas Dynamics, Volume 1 by Maurice Joseph Zucrow

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Gas kinetics is a science in the branch of fluid dynamics, concerned with the study of motion of gases and its effects on physical systems.Based on the principles of fluid mechanics and thermodynamics, gas dynamics arises from the studies of gas flows in transonic and supersonic flights.To distinguish itself from other sciences in fluid dynamics, the studies in gas dynamics are often defined ...

Gas kinetics - Wikipedia

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