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About the author (1967) Walter Vincenti is professor emeritus of aeronautics and astronautics at Stanford University and a member of the U.S. National Academy of Engineering. He is an acknowledged authority on transonic, supersonic, and high-temperature gas flows, and on the history of technology, particularly the epistemology of engineering.

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History. Experimental gas dynamics undertakes wind tunnel model experiments and experiments in shock tubes and ballistic ranges with the use of optical techniques to document the findings. Theoretical gas dynamics considers the equations of motion applied to a variable-density gas, and their solutions.

Compressible flow - Wikipedia

COURSE SYLLABUS (PDF Download) PREREQUISITES This course assumes previous basic knowledge in fluid mechanics. COURSE DESCRIPTION Topics include quasi-one-dimensional isentropic flow in variable area ducts, normal shock waves, oblique shock and expansion waves, flow in ducts with friction and heat transfer, unsteady one-dimensional flow, and steady two-dimensional supersonic flow.

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