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Develops the fundamental concepts and governing equations of compressible flow and illustrates their applications. Features uses modern computational techniques in parametric studies of selected problems to give readers a broad intuitive understanding of the problem and to enhance problem-solving abilities.

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Compressible flow. Gases, mostly, display such behaviour. While all flows are compressible, flows are usually treated as being incompressible when the Mach number (the ratio of the speed of the flow to the speed of sound) is less than 0.3 (since the density change due to velocity is about 5% in that case).

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Compressible flow - Wikipedia

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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 ...

ME 355 Compressible Flows, Spring 2016. Stanford University.

"I find Introduction to Compressible Fluid Flow to provide an excellent, fundamental coverage of key concepts in compressible flow. Its emphasis on classical methods of analysis and the fundamental understanding that comes from their use is a welcome change from the over-use of computer software and page-filling extraneous information that plagues most recent textbooks in this genre.

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