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mechanics 2. F.H. Shu The Physics of Astrophysics Volume II Gas Dynamics
3. L. Tue, 06 Nov 2018 21:45:00 GMT The Fundamental Equations of Gas Dynamics - ANU - gas in control volume = ... Gas Dynamics Exercises 1
1. Given that standard atmospheric conditions for air at 15°C are a pressure of 1.013 bar and a density of 1.225 kg/m³, calculate the gas constant for air. Ans: $R = 287.13 \text{ J/kgK}$
2. The value of C_v for air is 717 J/kgK. The value of $R = 287 \text{ J/kgK}$. An Introduction to Compressible Flow - situations considered in gas dynamics, Re and Pe will both be much larger than 1, enabling us to neglect the influence of friction and heat conduction in the bulk of the flow 6. (PDF) Gas Dynamics - ResearchGate -

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