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Chapter 1 • Introduction 1.1 A gas at 20°C may be rarefied if it contains less than 10¹² molecules per mm³. If Avogadro's number is 6.023E23 molecules per m...

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irreversibility. Friction in the long pipe has caused viscous dissipation in the fluid. NOTE: These numbers are not just made up. They represent a typical case of. compressible flow of air in a long pipe with friction, to be studied in Chapter 9. 194 Solutions Manual Fluid Mechanics, Fifth Edition.

Solution: The control volume, of course, surrounds

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Use these values to estimate the total mass and total number of molecules of air in the entire atmosphere of the earth. Solution: Let R_e be the earth's radius ≈ 6377 km. Then the total mass of air in the atmosphere is $m_t = \rho \, dVol = \rho_{avg} (Air \, Vol) \approx \rho_{avg} 4\pi R_e^2 e (Air \, thickness) \dots$

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