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Notes to instructors Introduction The following ideas and information are provided to assist the instructor in the design and implementation of the course. Tra...

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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 $m_t = \int \rho \, dVol = \rho_{avg} (\text{Air Vol}) \approx \rho_{avg} 4\pi R_e^2 e$ (Air thickness)...

Solution Manual "Fluid Mechanics 7th Edition Chapter 6

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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

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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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If the Reynolds number is very small, $Re \ll 1$, then inertia is negligible, and the balance of forces is between pressure and viscosity: $\rho \mathbf{u} \cdot \nabla \mathbf{u} \ll -\nabla p + \nabla \cdot \boldsymbol{\tau}$. This is the creeping-flow or Stokes approximation.

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It takes three to four hours to cover Chapter 9. Chapter 10, on "Creeping Bidirectional Flows," examines slow flows dominated by viscous forces, or, equivalently, small Reynolds number flows. In the limit of zero Reynolds number, the equations of flow are simplified to the so-called Stokes equations.

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