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Chapter 1 •

Introduction 1.1 A gas at 20°C may be rarefied if it contains

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less than 10^{12}
molecules per mm^3 . If
Avogadro's number is
 6.023×10^{23} molecules
per m...

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2-4. Solutions Chapter
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Distribution Eighth in a
Fluid Edition. 2-4. From
Table A.3, methanol
has $\rho = 791 \text{ kg/m}^3$ and
a large vapor pressure
of 13,400 Pa.

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be the plate width into
the paper. Let the
control volume enclose
the inlet and outlet.

The walls are solid, so
no flow through the
wall. For

incompressible flow,

$\rho \int_{\text{out}} \mathbf{v} \cdot \mathbf{n} \, dA = \rho \int_{\text{in}} \mathbf{v} \cdot \mathbf{n} \, dA$

$0 = -\rho \int_{\text{out}} U \, dz = -\rho U b$

$= \rho Q \int_{\text{in}} \int_{\text{out}} \rho \mathbf{v} \cdot \mathbf{n} \, dA = \rho U b$

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$dz = \frac{abz}{6U} dz = 0$, or:
 $a = 6U/z$

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figure, the flat
(turbulent) velocities
do not resemble the

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parabolic laminar-flow profile of Prob. 3.3. (The discontinuity at $r = 1.75$ cm is an artifact—we need more data for $1.75 < r < 2.0$ cm.) The volume flow, $Q = \int u(2\pi r)dr$, can be estimated by a

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like manner, solve for the shear stress on plane AA, using our result for τ_{xy} : Ft ...

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fluid acceleration at (x, t) ($L, L/U$) and (b) the time for which the fluid. acceleration at $x = L$ is zero. Why does the fluid acceleration become negative after condition (b)? Fig. P4.
Solution: This is a one-dimensional unsteady flow. The acceleration is. $2x$

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