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For example, the equations of motion for fluid flow involve velocity variables in both the conservation of mass equation and the momentum equation. To solve for these variables, we must solve the coupled set of differential equations together. Discussion In some very simple fluid flow problems, the equations become uncoupled, and are easier to solve.

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A liquid is FIGURE 2-23 said to wet the surface when $\theta < 90^\circ$ and not to wet the surface when $\theta > 90^\circ$. The contact angle for wetting and 90° . In atmospheric air, the contact angle of water (and most other organic nonwetting fluids. 54 FLUID MECHANICS liquids) with glass is nearly zero, $\theta \approx 0^\circ$ (Fig. 2-24).

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Analysis External flow is the flow of an unbounded fluid over a surface such as a plate, a wire, or a pipe. The flow in a pipe or duct is internal flow if the fluid is completely bounded by solid surfaces.

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Analysis Mass m is the actual mass in grams or kilograms; molar mass M is the mass per mole in grams/mol or kg/kmol. These two are related to each other by $m = NM$, where N is the number of moles. Discussion Mass, number of moles, and molar mass are often confused. Molar mass is also called molecular weight.

CHAPTER 2 PROPERTIES OF FLUIDS

FLUID MECHANICS: FUNDAMENTALS AND APPLICATIONS

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