

1.1

1.1 The force,  $F$ , of the wind blowing against a building is given by  $F = C_D \rho V^2 A / 2$ , where  $V$  is the wind speed,  $\rho$  the density of the air,  $A$  the cross-sectional area of the building, and  $C_D$  is a constant termed the drag coefficient. Determine the dimensions of the drag coefficient.

$$F = C_D \rho V^2 A / 2$$

or

$$C_D = 2F / \rho V^2 A, \text{ where } \begin{aligned} F &\doteq MLT^{-2} \\ \rho &\doteq ML^{-3} \\ V &\doteq LT^{-1} \\ A &\doteq L^2 \end{aligned}$$

Thus,

$$C_D \doteq (MLT^{-2}) / [(ML^{-3})(LT^{-1})^2(L^2)] = M^0 L^0 T^0$$

Hence,  $C_D$  is dimensionless.

# Fundamentals Of Fluid Mechanics 6th Edition Solution

**Bruce R. Munson, Donald F.  
Young, Theodore H. Okiishi**



## **Fundamentals Of Fluid Mechanics 6th Edition Solution :**

*Fundamentals of Fluid Mechanics* Bruce R. Munson, Donald F. Young, Theodore H. Okiishi, 1998 This student's solutions manual accompanies the main text. Each concept of fluid mechanics is considered in the book in simple circumstances before more complicated features are introduced. The problems are presented in a mixture of SI and US standard units.

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***Books in Print***, 1977. ***Fundamentals of Fluid Mechanics, Student Solutions Manual*** Bruce R. Munson, Donald F. Young, Theodore H. Okiishi, 1998. This student's solutions manual accompanies the main text. Each concept of fluid mechanics is considered in the book in simple circumstances before more complicated features are introduced. The problems are presented in a mixture of SI and US standard units.

***Forthcoming Books*** Rose Arny, 1994-02. ***Fluid Mechanics Source Book*** Sybil P. Parker, 1988. ***Books in Print Supplement***, 1985. ***Fluid Mechanics for Chemical Engineers*** Noel De Nevers, 1991. This is intended as an introduction to fluid mechanics for third-year Chemical Engineering students. The presentation of fluid mechanics is clear and simple with numerous detailed examples.

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