

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, ρ 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

$$C_D = 2F / \rho V^2 A, \text{ where } F \doteq M L T^{-2}$$

$$\rho \doteq M L^{-3}$$

$$V \doteq L T^{-1}$$

$$A \doteq L^2$$

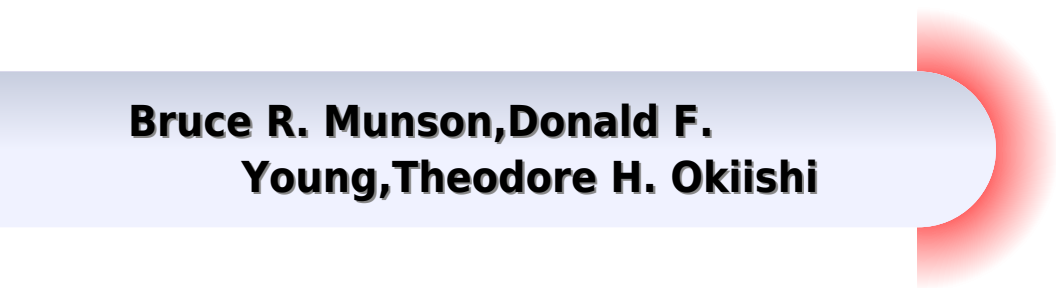
Thus,

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

Hence, C_D is dimensionless.

Fundamentals Of Fluid Mechanics 6th Edition Solutions Manual

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



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A First Course in Fluid Mechanics for Civil Engineers Donald D. Gray,2000 Fundamentals of Fluid Mechanics Bruce R. Munson,Donald F. Young,Theodore H. Okiishi,1998 This students 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 A Brief Introduction to Fluid Mechanics Donald F. Young,Bruce R. Munson,Theodore H. Okiishi,Wade W. Huebsch,2010-11-23 A Brief Introduction to Fluid Mechanics 5th Edition is designed to cover the standard topics in a basic fluid mechanics course in a streamlined manner that meets the learning needs of today s student better than the dense encyclopedic manner of traditional texts This approach helps students connect the math and theory to the physical world and practical applications and apply these connections to solving problems The text lucidly presents basic analysis techniques and addresses practical concerns and applications such as pipe flow open channel flow flow measurement and drag and lift It offers a strong visual approach with photos illustrations and videos included in the text examples and homework problems to emphasize the practical application of fluid mechanics principles Solutions Manual and Transparency Masters John A. Roberson,Clayton T. Crowe,1997

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