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## Chapter 1

### FUNDAMENTAL PRINCIPLES

**Problem 1.1** We are told that the scales of the two major terms in the two groups of terms in eq. (1.5) or eq. (1.6) are measured experimentally:

$$\frac{Dp}{Dx} + \rho \mathbf{V} \cdot \nabla \mathbf{V} = 0$$

Therefore, if eq. (1.8) is to apply, then the first scale must be negligible,

$$\frac{Dp}{Dx} \ll \rho \mathbf{V} \cdot \nabla \mathbf{V}$$

in other words, the relationship between  $Dp/Dx$  and  $U/x$  must be

$$\left( \frac{U}{x} + \frac{\partial U}{\partial x} \Delta x \right) \Delta r \Delta z$$

Note that " $\ll$ " means 'less than, in an order-of-magnitude sense', or 'negligible with respect to'. The scale analysis literature often uses " $\sim$ " to say the same thing; in the present treatment I use " $\sim$ ", because one sign is enough when we compare orders of magnitude (the use of multiple signs such as " $\ll$ " leads to the temptation to lead too much in the length of the sign, for example, by using something like " $\ll\ll$ " to stress the word "negligible").

**Problem 1.2** Consider the control volume  $(\Delta r)(\Delta \theta)(\Delta z)$  drawn around the point  $(r, \theta, z)$  in Fig. 1.1. Around this control volume we write graphically eq. (1.1):

$$\left( + \frac{\partial}{\partial r} \right) r \Delta \theta \Delta z$$

# Introduction Heat Transfer 4th Edition Solution Manual

**Muhammad Rashid Usman, Mahmood  
Saleem, Rabya Aslam**



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