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MULTIPLE PARTICLE SYSTEMS 52 Under terminal velocity conditions for a particle falling under gravity in a suspension, the force balance, drag force $\frac{1}{4}$ weight upthrust becomes $2 \frac{3}{4} \rho x^2 \frac{1}{4} g$
 $CD \frac{1}{4} \rho v^2 \frac{1}{4} A = \frac{1}{4} \rho v^2 \frac{1}{4} A U_{rel}^2 \frac{1}{4} 6$

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The website will aid the reader in understanding particle technology and is recommended as a useful adjunct to this text. xxii INTRODUCTION 1 Particle Size Analysis 1.1 INTRODUCTION In many powder handling and processing operations particle size and size distribution play a key role in determining the bulk properties of the powder.

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