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Martin Rhodes holds a Bachelor's degree in chemical engineering and a PhD in particle technology from Bradford University in the UK, industrial experience in chemical and combustion engineering and many years experience as an academic at Bradford and Monash Universities. He has research interests in various aspects of gas fluidization and particle technology, areas in which he has many ...

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SOLUTIONS TO CHAPTER 3: MULTIPLE PARTICLE SYSTEMS . EXERCISE 3.1 . A suspension in water of uniformly sized spheres of diameter 100 μm and density 1200 kg/m^3 has a solids volume fraction of 0.2. The suspension settles to a bed of ... (Solution Manual-Figure 3.2.1). The coordinates of this point are . $t = 22$ sec, $h = 33$ cm.

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solutions to chapter 1 exercises: particle size analysis page 8 solution to exercise 1.7 see figure 1.7.1 . solutions to chapter 1 exercises: particle size analysis page 9 . solutions to chapter 1 exercises: particle size analysis page 10 exercise 1.7 table 1.7.1 . solutions to chapter 1 exercises: particle size analysis page 11 ...

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Rhodes, Martin J./ Solution manual for exercises in the textbook "Introduction to Particle Technology" (Wiley).Melbourne Vic Australia : Dept of Chem Eng, Monash Uni, 1999. 185 p.

SOLUTIONS TO CHAPTER 3: MULTIPLE PARTICLE SYSTEMS EXERCISE 3

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