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Calculate the surface mean diameter of the particles constituting the system. 14 CHEMICAL ENGINEERING Figure 1.7. Size analysis of powder Solution From equation 1.15, the surface mean diameter is given by:  $d_s = \frac{\sum x_i / d_i}{\sum x_i}$  Since the size analysis is represented by the continuous curve:  $d = 100x...$

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Temperature Viscosities of liquids Viscosity (mN s/m<sup>2</sup>) or (cP) 100 60 50 40 30 20 475 450 425 400 375 350 325 300 275 250 390 380 330 320 290

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