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### Viscous Fluid Flow White Solutions

For water as freestream fluid: Obtain the properties of water at temperature of from table A-1 "Properties of saturated water at atmospheric pressure" of the text book. Density, Viscosity, Calculate the diameter Reynolds number of the sphere if the fluid is water. Substitute for  $\rho$ , for  $V$ , 0.014 m for  $D$ , and for  $\mu$ .

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VISCOUS FLUID FLOW Tasos C. Papanastasiou Georgios C. Georgiou Department of Mathematics and Statistics University of Cyprus Nicosia, Cyprus Andreas N. Alexandrou Department of Mechanical Engineering Worcester Polytechnic Institute Worcester, MA by Boca Raton London New York Washington, D.C. CRC Press

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