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440 Solutions Manual Fluid Mechanics, Seventh Edition 6.12 A 5-mm-diameter capillary tube is used as a viscometer for oils. When the flow rate is 0.071 m 3 h, the measured pressure drop per unit length is 375 kPa m. Estimate the viscosity of the fluid. Is the flow laminar? Can you also estimate the density of the fluid?

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Overall, this is a solid book for fluid mechanics. I just used it for my first semester fluids class, and both my friends and I enjoyed it! It offers fairly clear explanations, excellent example problems, and is interesting, concise, and offers a lot of clearly illustrated figures, as well as a lot of excellent problems at the end of the chapters.

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