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308 Solutions Manual Fluid Mechanics, Fifth Edition. Find (a) the fluid acceleration at  $(x, t)$  ( $L, L/U$ ) and (b) the time for which the fluid. acceleration at  $x = L$  is zero. Why does the fluid acceleration become negative after. condition (b)? Fig. P4. Solution: This is a one-dimensional unsteady flow. The acceleration is.  $2x$

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Solution: (a) The formula is dimensionally inconsistent. The right-hand side does not have obvious kinematic viscosity units. The constants 0.215 and 145 must conceal (dimensional) information on temperature, gravity, fluid density, and container shape. (b) The formula correctly predicts that the time to drain increases with fluid viscosity.

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2.1 Some Simple Solutions for Viscous, Incompressible Fluids 5 2.1.1 Steady, Laminar Flow Between Fixed Parallel Plates 5 ... Frank M. White "Fluid Mechanics", 4-3- Part (1-b)\* -th ed. McGraw Hill, 2002. a ): Dr. Mohsen Soliman (II) Conservation of Linear Momentum: -4- Dr. Mohsen Soliman ...

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