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methanol has  $\rho = 791 \text{ kg/m}^3$  and a  
large vapor pressure of 13,400 Pa. Then  
the manometer rise  $h$  is given by pLaPaz  
 $p_{\text{vap}} = 64400 - 13400 = \rho_{\text{methanol}} g h$   
 $h = \frac{64400 - 13400}{(791)(9.81)}$  Solve for

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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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