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Frank M White is Professor
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He studied at Georgia Tech

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and M. I. T. In 1966 he helped found, at URI, the first department of ocean engineering in the country. Known primarily as a teacher and writer, he has received eight teaching awards and has written four textbooks on fluid mechanics and heat transfer.

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above the gasoline-glycerin
interface) Ans. (c) 2.12 In
Fig. P2.12 the tank contains
water and immiscible oil at
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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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P8.13 Starting at the
stagnation point in Fig.
8.6, the fluid acceleration
along the half-body surface
rises to a maximum and
eventually drops off to zero
far downstream. (a) Does
this maximum occur at the
point in Fig. 8.6 where U_{max}
 $= 1.26U$? (b) If not, does

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