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fluid acceleration at $(x,$
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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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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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