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Explain. Solution: Since the flow is steady, the fluid acceleration along the half-body surface is convective,  $dU/dt = U (dU/ds)$ , where  $s$  is along the surface. (a) At the point of maximum velocity in Fig. 8.6,  $dU/ds = 0$ , hence  $dU/dt = 0$ , so answer (a) is No. (b) A.

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Computational fluid dynamics (CFD) is the use of applied mathematics, physics and computational software to visualize how a gas or liquid flows — as well as how the gas or liquid affects objects as it flows past. Computational fluid dynamics is based on the Navier-Stokes equations. These equations describe how the velocity, pressure, temperature, and density of a moving fluid are related.

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