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there exist global-in-time smooth — or weak — solutions of the initial-value problem in three space-dimensions.<sup>6</sup> The main obstacle to the existence of solutions in three space-dimensions is the formation of singularities in the vorticity  $\omega \sim \nabla \times \tilde{u}$ . Beale, Kato, and Majda (1984) proved that a smooth solution of the incompressible Euler

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pressure throughout the flow once the velocity potential is known from a solution of Laplace's equation (10.7). Generally the flow is specified within a volume  $V$  surrounded by surface  $A$  (Figure 10.1). A solid body defined by the function  $G(x,t)=0$  may be imbedded inside  $V$ .

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