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Solution We are to discuss the difference between uniform and nonuniform flow. Analysis The flow in a channel is said to be uniform if the flow depth (and thus the average velocity) remains constant. Otherwise, the flow is said to be nonuniform or varied, indicating that the flow depth varies with distance in the flow direction.

Chapter 13 OPEN-CHANNEL FLOW

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

An Introduction to the Incompressible Euler Equations

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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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