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Solution We are to discuss the driving force in open-channel flow and how flow rate is determined.

Analysis Flow in a channel is driven naturally by gravity. Water flow in a river, for example, is driven by the elevation difference between the source and the sink. The flow rate in an open channel is established by the dynamic

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Chapter 13 OPEN-CHANNEL FLOW

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Datum line.  $P_1/\rho g + z_1 = P_2/\rho g + z_2 + V_1^2/2g - V_2^2/2g$  1) Pipe Flow 2) Comparison of Open Channel Flow and Pipe Flow. Comparison of Open Channel Flow & Pipe Flow. 1) OCF must have a free surface. 2) A free surface is subject to atmospheric pressure. 3) The driving force is mainly the component of gravity along the flow direction.

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## OPEN-CHANNEL FLOW

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