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CHANNEL FLOW 1. Define open channel flow with examples. Flow of liquid with a free surface (i.e., surface exposed to atmosphere) through any passage is known as open channel flow.

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Velocity of a fluid is a vector function of position and time. $u(x, t) = (u, v, w)$ or (u_x, u_y, u_z) where $x = (x, y, z)$.

Typically, velocity is measured by an instrument placed at a particular position x in the flow. For example: hot wire probes, pitot tubes, anemometers, current meters, LDA, acoustic Doppler.

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