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important to understand the concepts of steady and unsteady flow because the methods for estimating discharge in open channels for steady and unsteady flow are different.

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OPEN-CHANNEL FLOW

At any point in an open channel, the flow may have velocity components in all three directions. For the most part, however, open-channel flow is assumed to be one-dimensional, and the flow equations are written in the main flow direction. Therefore, by velocity we

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usually refer to the velocity component in the main flow direction.

1 Fundamentals of open-channel flow

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Open-channel flow, a branch of hydraulics and fluid mechanics, is a type of liquid flow within a conduit with a free surface, known as a channel. The other type of flow within a conduit is pipe flow. These two types of flow are similar in many ways but differ in one important respect: the free surface.

Open-channel flow - Wikipedia

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