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Open-channel flow, a branch of hydraulics and fluid mechanics, is a type of liquid flow within a conduit or in channel 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 has a free surface, whereas pipe flow does not. Central Arizona Project channel.

~~Open channel flow — Wikipedia~~

The volume flow in the channel can be calculated as. $q = A v = A (k n / n) R h^{2/3} S^{1/2}$ (3) where. q = volume flow (ft³ /s, m³ /s) A = cross-sectional area of flow (ft², m²) Example - Flow in an Open Channel. A channel with the shape of an half circle is 100% filled. The diameter of the half circle is 500 mm (0.5 m) and the channel is made of concrete with Manning coefficient 0.012.

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In open-channel flow the driving force (that is the force causing the motion) is the component of gravity along the channel bottom. Therefore, it is clear that, the effect of gravity is very important in open-channel flow. In an open-channel flow Froude number is defined as: In an open-channel flow, there are three types of flow

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are covered in both the undergraduate and also the postgraduate levels in Indian colleges and varsities. The contents in this edition have been revised. The revised content includes negative surges in rapidly varied unsteady flow and backwater curves in natural channels and some more topics such as flow through culverts, discharge estimation in compound channels, and scour at bridge constrictions.

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All flow in so-called open channels is driven by gravity. It was first presented by the French engineer Philippe Gauckler in 1867, and later re-developed by the Irish engineer Robert Manning in 1890. The Manning formula is also known as the Gauckler–Manning formula, or Gauckler–Manning–Strickler formula in Europe.

~~Manning formula — Wikipedia~~

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