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Open Channel Flow, 2nd edition is written for senior-level undergraduate and graduate courses on steady and unsteady open-channel flow. The book is comprised of two parts: Part I covers steady flow and Part II describes unsteady flow.

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Flumes - Manholes - Shelters - Openchannelflow
Open-channel flow is a flow of liquid (basically water) in a conduit with a free surface. That is a surface on which pressure is equal to local atmospheric pressure. Open-channel flows are characterized by the presence of a liquid-gasinterface called the free surface. Natural flows : rivers, creeks, floods, etc.

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closed conduits and those with the top open are calledopen channels.Forex-ample, tunnels andpipes areclosedconduits whereasrivers,streams,estuaries etc. are open channels. The flow in an open channel or in a closed conduit having a free surface is referred to as free-surface flow or open-channel flow.

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