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CHAPTER 1, The river

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flow at an upstream gauging station is measured to be 1500 m³/s, and at another gauging station 3 km downstream, the ...

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Discussion The Froude number is the most important parameter in open-channel flow.

13-8C Solution We are to discuss whether the

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flow upstream of a hydraulic jump must be supercritical, and whether the flow

downstream of a hydraulic jump must be subcritical. Analysis

Upstream of a hydraulic jump, the upstream flow must be supercritical.

Downstream of a hydraulic

Chapter 13 OPEN-CHANNEL FLOW

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David C. Froehlich

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In this case the hydraulic gradient line, or piezometric line, is the same for all streamtubes and is coincident with the free surface. This result accounts for the wide application of the energy line — hydraulic gradient line as a means of describing an open channel flow.

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Open-Channel Flow

OPEN-CHANNEL FLOW

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. Free surface
 P_{atm} P_{atm}

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graduate or
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engineering and hydrologic science and an excellent source for fundamental principles of open channel hydraulics. From the Table of Contents: Chapter 1 explains the types of flow encountered in open channels are classified with respect to time, space, viscosity ...

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A hydraulic jump is a region of rapidly varied flow and is formed in a channel when a supercritical flow transitions into a subcritical flow. This change in flow type is manifested as an

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abrupt change in the flow depth from the shallower, faster-moving supercritical flow to the deeper, slower-moving subcritical flow.

Momentum-depth relationship in a rectangular channel

...

Sturm, T.W., Open Channel Hydraulics, 2nd Edition. 1.11. CHAPTER 1. The velocity distribution for

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laminar flow in an open channel is given by. u
 $u^* z^2 = z - u^* \nu^2 y^0$ in
which ν = kinematic ...

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