







A rectangular, sharp-created weir with both ends contracted is 3.4 m long. How high should the creatibe placed in a channel to maintain an upstream depth of 2.25 m for a flow of 400 LNF.

A trapecoidal weir with top length of 7m and bottom length of 4m is under a head of 2m. Compute the discharge # 040.60.

A rectangular suppressed weir of length 5m is conditracted or cut at the top of a tall rectangular tank having a horizontal section 20 m x 20 m. If the initial head over the weir is 3.2 m, compute the time required to discharge 72 cu. m. of water. Use Financis formula.

A circular vessel 2 m in diameter and 3 m, high is filled with liquids A, E and C tiquids A, E and C has specific granifies 3.0, 2.0 and 3.0 respectively. All liquids have heights of 3.0 m each. At the bottom of the vessel is a 0.01 m2 standard sinfine. C= 0.00.

a. Find the time to remove liquid A out of the container.

b. Find the time to remove liquid A and E out of the container.

c. Find the time to empty the container.

Two vertical cylindrical tanks 1 and 2 having diameters 2 m and 3 m, respectively, are connected with a 200-mm-diameter tube at its lower portion, and having C= 0.00. When the tube is closed, the mater surface in tank 3 is 5 meters above 2. How long will it take after opening the tube. for the water surface in fank 2 to rise by 1 meter?

An oil with $\rho = 900 \log /m^4$ and $\nu = 0.0002 m^2s$ flows upward through an inclined pipe as shown. Assuming steady laminer flow, a. Find the headloss between [13] and (2).

a. Find the head bit between (1) and

b. Find the velocity of flow.

c. Compute the reynold's number.

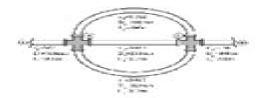
The total headloss from A to D is 34 m. Determine the discharge in each pipes.

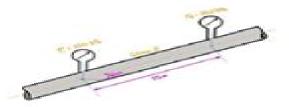
A large water tank is the source of water supply and is at Dev. 350 m. The junction of the pipe system is at Dev. 22.5 m with pressure head of 70 m of water. A fown is at Dev. 30.5 m with a population of 25,000, and another town is at Dev. 25.3 m with a population of 30,000. Length of pipeline 1 is 25,240 m, pipeline 2 is 9150 m, and pipeline 2 to 300 m. The concumption is 350 liters per capita per day. For all pipes, friction factor f = 0.02. Determine the required diameter, in matters, of

a. pipeline 5

b. pripedine 2:

c. pipeline 2.





Hydraulics Study Guide

Didier Musso



Hydraulics Study Guide Book Review: Unveiling the Magic of Language

In an electronic digital era where connections and knowledge reign supreme, the enchanting power of language has are more apparent than ever. Its capability to stir emotions, provoke thought, and instigate transformation is really remarkable. This extraordinary book, aptly titled "**Hydraulics Study Guide**," written by a highly acclaimed author, immerses readers in a captivating exploration of the significance of language and its profound effect on our existence. Throughout this critique, we will delve in to the book is central themes, evaluate its unique writing style, and assess its overall influence on its readership.

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