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Example 13:1 *Open*

Channel Flows -

Uniform Flows, Chezy

and Manning

Application of Specific

Energy to an Open

Channel Flow Problem

~~Manning's equation to~~

~~calculate the flow depth~~

~~at a given discharge for~~

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~~a trapezoidal open channel~~ *Solution*
Manual for Open Channel Hydraulics –
Osman Akan Open Channel Flow Concepts
Mannings Equation (FE Exam Review) ~~Open channel flow over a step~~
Numerical (Chezy's and Manning's Equation) /
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CHANNEL FLOW Fluid
Mechanics | Open
Channel Flow | Lecture
1 Bernoulli's principle
3d animation

Specific Energy
**Manning's equation to
calculate the flow
depth at a given
discharge for a
rectangular open
channel**

Why does the water
jump..??!! -- Hydraulic
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Flow explained!!!

*Gravity Pipe Sizing and
Analysis Velocity using
Manning's formula in*

trapezoidal canal |

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Hydraulic jump over a

weir Introduction to

Open Channel Flow |

Fluid Mechanics

Manning's Equation

Manning Equation

Example | Fluid

Mechanics

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Critical Parameters
(Depth, Velocity and
Flow) | **Open Channel**
Flow | **Hydraulics and**
Fluid Mechanics**Most**
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(i) Rectangular section
 $A = B \cdot Y \cdot P$

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for laminar flow in an
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open channel is given

by. $u = u^* z^2 = z^2 \frac{u^*}{y_0^2}$

in which $\nu =$

kinematic viscosity; y_0

= depth of flow; and the

other variables are as

defined ...

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Hydraulics 2nd Edition

by ...

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Solution We are to discuss the driving force in open-channel flow and how flow rate is determined. Analysis Flow in a channel is driven naturally by gravity. Water flow in a river, for example, is driven by the elevation difference between the source and the sink. The flow rate in an open channel is established

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topic for study Impulse
Turbines (Pelton Wheel)
By definition, the

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impulse turbine is a machine in which the total drop in pressure of the fluid takes place in one or more stationary nozzles and there is no change in the pressure of fluid as it flows through the rotating wheel.

Flow in open channels

by Subramanya

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1Pipe Flow 2
Comparison of Open
Channel Flow and Pipe
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Flow. Comparison of
Open Channel Flow &
Pipe Flow. 1)OCF must
have a free surface. 2)A
free surface is subject to
atmospheric pressure.
3)The driving force is
mainly the component
of gravity along the
flow direction.

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covers both steady and unsteady open-channel flow.

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