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step Numerical

(Chezy's and Manning's Equation) |

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Specific Energy

Manning ' s equation

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to calculate the flow depth at a given discharge for a rectangular open channel

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

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The velocity distribution for laminar flow in an open channel is given by. $u = u^* \left(\frac{z}{y_0} \right)^2 = z^2 - u^*$
2 y_0 in which $\nu =$
kinematic viscosity;
 y_0 = depth of flow;
and the other variables are as defined ...

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discuss the driving
force in open-channel
flow and how flow
rate is determined.
Analysis Flow in a
channel is driven

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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 by the dynamic

Chapter 13 OPEN-CHANNEL FLOW

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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

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$z_1 z_2. P2/ \quad . V1$

$2/2g V2 2/2g 1$ Pipe

Flow 2 Comparison of
Open Channel Flow
and Pipe Flow.

Comparison of Open
Channel Flow & Pipe
Flow. 1) OCF must
have a free surface.

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- 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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