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A wide channel carries a uniform flow at a depth of 5.0 feet on a slope of 0.0001. Compute the shear stress at the bed and the friction velocity. The bottom for the channel in problem 2 is smooth and the water temperature is 40 °F. Compute and plot a curve showing the theoretical velocity distribution.

BASIC HYDRAULIC PRINCIPLES OF 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. Open-channel flows are characterized by the presence of a liquid-gas interface called the free surface. Natural flows : rivers, creeks, floods, etc.

OPEN-CHANNEL FLOW

He is the author of numerous research publications on thermal hydraulics, open channel flow resistance, compound channel hydraulics, bridge abutment scour, and resuspension of cohesive sediments, and he has written a textbook on open channel hydraulics published by McGraw-Hill which is in its second edition. Dr.

Terry W. Sturm | School of Civil and Environmental Engineering

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1.4. The river flow at an upstream gauging station is measured to be 1500 m³/s, and at another gauging station 3 km downstream, the discharge is measured to be 750 m³/s at the same instant of time.

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