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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.

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CE 535 Hydraulic Design of Channels and Control Structures

Open-channel flow, a branch of hydraulics and fluid mechanics, is a type of liquid flow within a conduit with a free surface, known as a channel. The other type of flow within a conduit is pipe flow. These two types of flow are similar in many ways but differ in one important respect: the free surface. Open-channel flow has a free surface, whereas pipe flow does not. Central Arizona Project channel.

Open-channel flow - Wikipedia

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Using the numerical approximation of Equation 9.60 for the kinematic wave equation with $X = 0$ and $Y = 0$, calculate the routing coefficients from (9.61) and route the hydrograph of Example 9.4 for $C_n = 1.0$. With reference to Equation 9.62, what happens to the outflow hydrograph if $C_n \neq 1.0$? Does the method become unstable for any value of C_n ? Explain your answer.

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