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Solution. Using Table 1 and Eq. , the calculation steps are as follows.  $F_1 = 6.5$ ,  $R_1 = 258.95$ ,  $\Delta_1 = 71011.86$ ,  $k_1 = 6.28$ ,  $a_1 = 3.44$ ,  $b_1 = 10.14$ ,  $\eta = 3.92$  and finally  $E_r = 65.7\%$ . 7. Conclusion. The concept of the specific force is extremely useful in the solution of many problems in open channel flow.

### Direct solution to problems of hydraulic jump in ...

Figure 5-5. A uniform open-channel flow: the depth and the velocity profile is the same at all sections along the flow. 12 One kind of problem that is associated with uniform flow is what the channel slope will be if discharge  $Q$ , water depth  $d$ , and bed sediment size  $D$  are specified or imposed upon the flow.

## CHAPTER 5 OPEN-CHANNEL FLOW

In Open-Channel Flow, Second Edition, author Hanif Chaudhry draws upon years of practical experience and incorporates numerous examples and real life applications to provide the reader with: Numerous applications of efficient solution techniques, computational procedures, and numerical methods suitable for computer analyses; Comprehensive coverage of steady and unsteady flow techniques; New and updated chapters on sediment transport, uniform flow, two dimensional flow techniques and other ...

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Open Channel Flow The Manning Equation is the most commonly used equation to analyze open channel flows. The Manning Equation is utilized in our open channel design calculations - Design of Circular Culverts, Design of Rectangular Channels, and Design of Trapezoidal Channels. It is a semi-empirical equation for simulating water flows in channels and culverts where the water is open to the atmosphere, i.e. not flowing under pressure, and was first presented in 1889 by Robert Manning.

### Open Channel Flow and Pipe Flow Literature and References

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