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OPEN-CHANNEL FLOW 1. INTRODUCTION 1 Open-channel flows are those that are not entirely included within rigid boundaries; a part of the flow is in contact with nothing at all, just empty space (Figure 5-1). The surface of the flow thus formed is called

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a free surface, because that flow boundary is freely deformable, in contrast to the solid

CHAPTER 5 OPEN-CHANNEL FLOW

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.

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