

Open Channel Hydraulics Sturm Solution Manual

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CHAPTER 1. Basic Principles
Sturm, Terry W. Visual BASIC Computer Programs to accompany Open Channel Hydraulics: 1) Computation of Critical and Normal Depth in Compound Channels; 2) Water Surface Profile Computation in Gradually-Variied Flow; 3) Unsteady Flow Computations for Flood Routing and Hydroelectric Turbine Transients, published Jan. 2002 at <http://www.mhhe.com/engcs/civil/sturm/> (password protected).

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