



## **BIBLIOGRAFÍA**

**CHOW EL.AT.** 1994.Hidrologia Aplicada McGRAW HILL.

**HYDROLOGIC ANALYSIS AND DESING .** 1998 Second Edition/Richard H. McCuen.

**Cunge, J. A.,** 1969, On the Subject of a Flood Propagation Computation Method (Muskingum Method), Journal of Hydraulic Research, v. 7, no. 2, p. 205-230.

**Fread, D. and Lewis J.,** NWS FLDWAV Model, Theoretical Description and User Documentation, and FLDWAV computer program, Version 1.0.0, November 28, 1998, National Weather Service.

**Linsley, R.K., Kohler, M.A., Paulhus, J.L.H.,** 1982, Hydrology for Engineers, Third Edition, McGraw-Hill

**Ponce, V. M.,** 1981, Development of an Algorithm for the Linearized Diffusion Method of Flood Routing, San Diego State University Civil Engineering Series No. 81144.

**Ponce, V.M.,** 1983, Development of Physically Based Coefficients for the Diffusion Method of Flood Routing, Report No. 83110, (SCS contract No. 53-3A75).

**Ponce, V. M.,** 1989, Engineering Hydrology – Principles and Practices, Prentice-Hall.

**US Army Corps of Engineers,** Hydrologic Engineering Center, HEC-RAS, River Analysis System, User's Manual Version 2.0, April 1997 and HEC-RAS computer program, Version 2.2.

**US Army Corps of Engineers,** Hydrologic Engineering Center, HEC-1, Flood Hydrograph Package, User's Manual Version 4.0, September 1990.

**USDA, NRCS, TR-20,** Computer Program for Project Formulation – Hydrology, Draft, May 1983 (Appendix G and H) and computer program version 2.04, 10/1/92.

**USDA, NRCS, TR-20,** Computer Program for Project Formulation – Hydrology, May 1965.



**Younkin and Merkel**, Routing Comparisons in Natural and Geometric Channels,  
ASCE Water

Forum '86, Long Beach, CA, 1986.

**Younkin and Merkel**, Evaluation of Diffusion Models for Flood Routing, ASCE  
Hydraulics

Division Conference, Colorado Springs, CO, 1988.