

8. REFERÈNCIES BIBLIOGRÀFIQUES

CHAUDHRY, M.H. (1993) *Open channel flow*. Prentice-Hall. New Jersey.

CHOW, V.T. (1994) *Hidráulica de canales abiertos*. McGraw-Hill, Santa Fe de Bogotá.

GURRAM, S.K.; KARKI, K.S.; HAGER, W.H. (1997) *Subcritical junction flow*. Journal of hydraulic engineering. Maig 1997, pp. 447-455.

HSU, C-C.; LEE, W-J.; CHANG, C-H. (1998) *Subcritical open-channel junction flow*. Journal of hydraulic engineering. Agost 1998, pp. 847-855.

HSU, C-C.; TANG, C-J.; LEE, W-J. (2002) *Subcritical 90° equal-widht open-channel dividing flow*. Journal of hydraulic engineering. Juliol 2002, pp. 716-720.

LAKSHAMANA RAO, N.S.; SRIDHARAN, K. (1967) *Division of flow in open channels*. Irrigation and Power. Octubre 1967, pp.-393-407.

LAW, S.W.; REYNOLDS, A.J. (1966) *Dividing flow in an open channel*. Journal of the Hydraulics Division, Proceedins of the ASCE. Vol. 92, Núm. HY2, pp. 207.231

NANÍA ESCOBAR, L.S. (1999) *Metodología numérico-experimental para el análisis de riesgo asociado a la escorrentía pluvial en una red de calles*. Tesis Doctoral, ETSECCPB, Universitat Politècnica de Catalunya, Barcelona.

RAMMAMURTHY, A.S.; CARBALLADA, L.B.; TRAN, D.M. (1988) *Combining open channel flow at right angled junctions*. Journal of Hydraulic Engineering, ASCE. Vol. 114, Núm. 12, pp. 1449-1460.

RAMMAMURTHY, A.S.; SATISH, M.G. (1988) *Division of low in short open chanel branches*. Journal of Hydraulic Engineering, ASCE. Vol. 114, Núm. 4, pp. 428-438.

RAMMAMURTHY, A.S; TRAN, D.M.; CARBALLADA, L.B (1990) *Dividing flow in open channels*. Journal of Hydraulic Engineering, ASCE. Vol. 116, pp. 449-455.

RAMMAMURTHY, A.S; TRAN, D.M.; CARBALLADA, L.B (1994) *Increased hydraulic resistance in combinig open channel flows*. Water Res. Vol. 28, núm 6, pp. 1505-1508.

TAYLOR, E.H. (1944) *Flow characteristics at rectangular open-channel junctions*. A.S.C.E. Transactions. Vol.109. Paper No. 2223, pp. 893-912.

US BUREAU OF RECLAMATION (1997) *Water measurement manual*. U.S. Government Printing Office, Denver.

WEBBER, N.B; GREATED, C.A. (1966) *An investigation of flow behavior at the junction of rectangular channels*. Paper No. 6901. Proceedings Institution of Civil Engineers, Londres, núm. 34, pp. 321-334.

WEBER, L.J.; SCHUMATE, E.D; MAWER, N. (2001) *Experiments on flow at a 90° open-channel junction*. Journal of hydraulic engineering. Maig 2001, pp. 340-350.