

8. BIBLIOGRAFIA

Clark, C.O., 1945

Storage and the unit hydrograph. Transactions of the American Society of Civil Engineers 110, pp. 1419-1446.

Cunge, J.A. 1967

On the Subject of a Flood Propagation Method. J. Hyd. Res. IAHR 7 (2), 205-230.

DHI, 1985

Introduction to the SHE, European Hydrologic System. Danish Hydraulic Institute.

Etoh, T., A. Murota, M. Nakanishi, 1986

SQRT - Exponential Type Distribution of Maximum. Proceeding of International Symposium on Flood Frequency and Risk Analysis. Louisiana. May 1986, pp - 253,265.

Ferrer, F.J. 1991

Frequency analysis of daily rainfall annual maximum series in Gudalhorce Basin. Proc. XXIV IAHR Congress. Madrid (España). 1991. Vol. A., pp 21-30

Ferrer, F.J., 1992

Análisis Estadístico de Caudales de Avenidas. M-26, CEDEX, Madrid.

HEC, 1981

HEC-1 : Flood Hydrograph Package, User's Manual. Hydrologic Engineering Center, U.S. Army Corps of Engineers, Davis, Calif.

Hoggan, D., 1989

Computer - Assisted Floodplain Hydrology and Hydraulics. Mc Graw - Hill Publishing Company, New York.

Holtan, H.N. and N.C. Lopez, 1971

USDAHL-70 Model of Watershed Hydrology, USDA Agriculture Research Service Technical Bulletin 145.

Horton, R.E., 1940

An approach toward a physical interpretation of infiltration capacity. Soil Science Society of America Proceedings 5: 399-417

Johanson, R.C. and Kittle, J.L., 1983

Design, Programming and Maintenance of HSPF. Journal of Technical Topics in Civil Engineering. Vol 109, Nº 1, Abril 1983, ASCE.

Mc Cuen R.H., S. Wong, W. Rawls, 1984

Estimating urban time of concentration. J. Hydraulic Eng. ASCE Vol. 110, Nº 7, pp. 887-904.

MOPU, 1965

Instrucción de Carreteras.
Drenaje. Norma 5.1- I.C.,
Dirección General de Carreteras.

MOPU, 1990

Instrucción 5.2- I.C., Drenaje su-
perficial, Dirección General de
Carreteras.

NERC, 1975

Flood Studies Report. Nat.
Environ. Res. Council. London,
Vols, 1-5, 1100 pp.

NOAA, 1978

Probable Maximum Precipitation
Estimates, United States East of
the 105 th. Meridian, HMR N° 51,
National Oceanic and
Atmospheric Administration.
Washington, D.C:

NOAA, 1982

Aplication of Probable Maximum
Precipitation Estimates, United
States East of the 105 th.
Meridian, HMR N° 52, National
Oceanic and Atmospheric
Administration. Washington, D.C:

NWS, 1961

Rainfall Frequency Atlas of the
United States, 30-Minute to 24-
Hour Durations, 1 - to 100 - Year
Return Periods, Technical Paper
Nº 40, National Weather Service,
U.S. Department of Commerce.

Pilgrim, D.H., 1986

Bridging the gap between flood
research and design practice.
Water Res. Re., Vol. 22, Nº 9, pp.
165S - 176S.

S.C.S., 1972

Soil Conservation Service.
National Engineering Handbook,

Section 4, U.S. Department of
Agriculture, Washington, D.C:

Sherman, L.K., 1932

Stream - Flow from Rainfall by
the Unit - Graph Method. Eng.
News - Rec. 108, 501 - 505.

Témez, J.R. 1987

Cálculo hidrometeorológico de
caudales máximos en pequeñas
cuencas naturales. Dirección
General de Carreteras. MOPU.

Témez, J.R. 1991

Extended and Improved Rational
Method. Version of the
Highways Administration of
Spain. Proc. XXIV Congress.
Madrid (España) 1991. Vol. A.,
pp 33-40.

U.S. ARMY, 1960

Routing of Floods Through River
Channels. Engineer Manual 1110-
2-1408. U. S. Army Corps of
Engineers, Washington, D.C.

U.S. ARMY, 1957

Flood Prediction Techniques. TB
5-550-3, U.S. Department of the
Army. Washington, D.C.

USBR, 1989

Flood Hydrology Manual, Bureau
of Reclamation. U.S. Department
of the Interior.

**Viessman, J.R., G. Lewis, J. Knapp,
1989**

Introduction to Hydrology. Harper
& Row, Publishers, New York.