

- , 1967: *Meteorological Estimation of Extreme Precipitation for Spillway Design Floods*. Technical Memorandum WBTM HYDRO-5, Weather Bureau, Environmental Science Services Administration, United States Department of Commerce, Washington, DC.
- Namias, J., 1969: *Use of Sea-Surface Temperature in Long Range Prediction*. WMO Technical Note No. 103, World Meteorological Organization, Geneva.
- Nathan, R.J., 1992: The derivation of design temporal patterns for use with the generalized estimates of probable maximum precipitation. *Civil Engineering Transactions, Institution of Engineers, Australia*, CE 34(2): 139–150.
- National Environment Research Council (NERC), 1975: *Flood Studies Report*. Volumes I to V, London.
- Negri, A.J., R.F. Adler and P.J. Wetzel, 1983: *A Simple Method for Estimating Daily Rainfall From Satellite Imagery*. Preprint Volume Fifth Conference on Hydrometeorology, 17–19 October 1983, Tulsa, OK, American Meteorological Society, Boston, MA, pp. 156–163.
- Neumann, C.J., G.W. Cry, E.L. Caso and B.R. Jarvinen, 1981: *Tropical Cyclones of the North Atlantic Ocean, 1871–1980*. National Climatic Center, National Oceanic and Atmospheric Administration, United States Department of Commerce, Asheville, NC.
- Nordenson, T. J., 1968: *Preparation of Coordinated Precipitation, Runoff and Evaporation Maps*. Reports on WMO/IHD Projects, Report No. 6, World Meteorological Organization, Geneva.
- Pilgrim, D.H., I. Cordery and R. French, 1969: Temporal patterns of design rainfall for Sydney. *Civil Engineering Transactions, Institution of Engineers, Australia*, CE 11(1): 9–14.
- Pyke, C.B., 1975: *Some Aspects of the Influence of Abnormal Eastern Equatorial Ocean Surface Temperature Upon Weather Patterns in the Southwestern United States*. Final Report, United States Navy Contract N-0014-75-C-0126, Los Angeles, CA, University of California.
- Rakhecha, P.R. and M.R. Kennedy, 1985: A generalized technique for the estimation of probable maximum precipitation in India. *Journal of Hydrology*, 78: 345–359.
- Riedel, J.T., 1977: Assessing the probable maximum flood. 29(12): 29–34.
- Riedel, J.T., J.F. Appleby and R.W. Schloemer, 1956: *Seasonal Variation of the Probable Maximum Precipitation East of the 105th Meridian for Areas From 10 to 1000 Square Miles and Durations of 6, 12, 24, and 48 Hours* (HMR No. 33). Weather Bureau, United States Department of Commerce, Washington, DC.
- Riedel, J.T. and L.C. Schreiner, 1980: *Comparison of Generalized Estimates of Probable Maximum Precipitation with Greatest Observed Rainfalls*. NOAA Technical Memorandum No. NWS 25, National Weather Service, National Oceanic and Atmospheric Administration, United States Department of Commerce, Washington, DC.
- Riedel, J.T., F.K. Schwarz and R.L. Weaver, 1969: *Probable Maximum Precipitation Over the South Platte River, Colorado, and Minnesota River, Minnesota* (HMR No. 44). Weather Bureau, Environmental Science Services Administration, United States Department of Commerce, Washington, DC.
- Rodier, J.A. and M. Roche, 1984: World Catalogue of Maximum Observed Floods, IHP-II Project, A.2.7.2 IAHS-AISH Publication No. 143.
- Schoner, R.W., 1968: *Climatological Regime of Rainfall Associated with Hurricanes after Landfall*. ESSA Technical Memorandum WBTM ER-29, Weather Bureau, Environmental Science Services Administration, United States Department of Commerce, Garden City, NY.
- Schoner, R.W. and S. Molansky, 1956: *Rainfall Associated with Hurricanes*. National Hurricane Research Project Report No. 3, Weather Bureau, United States Department of Commerce, Washington, DC.
- Schreiner, L.C. and J.T. Riedel, 1978: *Probable Maximum Precipitation Estimates, United States East of the 105th Meridian* (HMR No. 51). National Weather Service, National Oceanic and Atmospheric Administration, United States Department of Commerce, Washington, DC.
- Schwarz, F.K., 1961: *Meteorology of Flood-Producing Storms in the Ohio River Basin* (HMR No. 38). Weather Bureau, United States Department of Commerce, Washington, DC.
- , 1963: *Probable Maximum Precipitation in the Hawaiian Islands* (HMR No. 39). Weather Bureau,