- ——, 1982: Estimation of Probable Maximum Precipitation, Morwell River Catchment Diversion Channel Project, Victoria.
- Davis, D.R. and W.C. Bridges, 1972: Minimal tropical depression produces record rains and unprecedented floods. *Monthly Weather Review*, 100(4): 294–297.
- Dhar, O.N., P.R. Rakhecha and B.N. Mandal, 1960: Rainstorms which contributed greatest rain depths in India. *Archives for Meteorology, Geophysics,* and Bioclimatology, Series A.
- ——, 1976: A Study of Maximum Probable Point Precipitation over Karnataka Region. Proceedings of the Symposium on Tropical Monsoons, 8–10 September 1976, Pune, India, Indian Institute of Tropical Meteorology.
- ——, 1977: Estimation of design storm for the Subarnarekha Basin up to Chandil and Ghatsila dam sites. *Indian Journal of Power and River Valley Development*, XXVII (9): 338–343.
- ——, 1978: A Study of Spillway Design Storm in Different Rainfall Regions of North Indian Plains. Proceedings of the Symposium on Hydrology of River with Small and Medium Catchments, Vol. II.
- Dhar, O.N., P.R. Rakhecha, A.K. Kulkarni and G.C. Ghose, 1982: *Estimation of Probable Maximum Precipitation for Stations in the Western Ghats*. Proceedings of the International Symposium on Hydrological Aspects of Mountainous Watersheds, Roorkee, India.
- Dhar, O.N., A.K. Kulkarni and R.R. Mali, 1982: Estimation of maximum and probable maximum one-day point rainfall for Tamil Nadu. *Indian Journal of Power and River Valley Development*, 32(7): 117–124.
- Engman, E.T., L.H. Parmele and W.J. Gburek, 1974: Hydrologic impact of tropical storm Agnes. *Journal of Hydrology*, 22: 179–193.
- Fawkes, P.E., 1979: Probable Maximum Flood for the Peace River at Site C. Proceedings Canadian Hydrology Symposium-79, National Research Council, Ottawa, Canada.
- Flavell, D.R. and R.O. Lyons, 1973: *Probable Maximum Floods for the Fraser River at Hope and Mission,* Inland Waters Directorate, Environment Canada, Vancouver, Canada.

- Fletcher, R.D., 1951: Hydrometeorology in the United States. In: *Compendium of Meteorology*, American Meteorological Society, pp. 1033–1047.
- Ge, S., 1999: *Modern Flood Forecast Technologies*. Beijing, China Water Power Press.
- Gilman, C.S., 1964: Rainfall, Section 9. In: *Handbook of Applied Hydrology* (edited by V.T. Chow), New York, McGraw-Hill.
- Guo S., Zhou F. and Wang S., 2004: Worldwide Research Progress and Assessment of PMP/PMF. Water Resources and Hydropower Engineer Scientific National Key Experiment Office of Wuhan University.
- Hagen, V.K., 1982: *Re-evaluation of Design Floods and Dam Safety*. Fourteenth Congress on Large Dams, Rio de Janiero, INCOLD.
- Hansen, E.M., 1987: Probable Maximum Precipitation for Design Floods in the United States, *Journal of Hydrology*, 96, pp. 267–278.
- ———, 1990: *Fifty Years of PMP/PMF*. Office of Hydrology National Weather Service, Silver Spring, MA.
- Harris, D.R., 1969: Cause and effect of the Tunisian floods. *Geographical Magazine*, 42(3): 229–230.
- Hawkins, H.F. and D.T. Rubsam, 1968: Hurricane Hilda 1964: II Structure and budgets of the hurricane on 1 October 1964. *Monthly Weather Review*, 96: 701–707.
- Henry, W.K., 1966: An excessive rainfall in Panama, October 1954. *Water Resources Research*, 2(4): 849–853.
- Hershfield, D.M. and W.T. Wilson, 1960: A comparison of extreme rainfall depths from tropical and non-tropical storms. *Journal of Geophysical Research*, 65(3): 959–982.
- Hounam, C.E., 1957: *Maximum Possible Rainfall Over the Cotter River Catchment*. Meteorological Study No. 10, Commonwealth of Australia, Department of Meteorology.
- ——, 1960: Estimation of Extreme Precipitation, Journal of the Institution of Engineers, Australia, 32(6).
- Hu, M. and C. Luo, 1988: *Historical Large Floods in China* (Vol. 1). Beijing, Cathay Bookshop.