



DAFTAR PUSTAKA

- Chow Ven te, (1964), *Statistical and Probability Analysis of Hidrologic Data*, in
Handbook of Applied Hydrology, Ven te Chow (ed), Mac Graw Hill
- Clark, I, (1984), *Practical Geostatistics*, Elsever Applied Science Publisher London
- Crithfield, H., (1960), *General Climatology*, Prentie and Sons Inc, New york
- Goovert, P., (1993), *Faktorial Kriging Analysis of Spring Water in the Daily River
Basin, Belgium*, Water Resources Research, vol 29 (0.7: 2115-
2125).
- Haan, CT., (1977), *Statistical Methode in Hydrology*, Iowa State University Press,
Lowa.
- Henshfield, DM., (1965), *Methods For Estimating Probable max Precipitation*, JAWA
37 : 965 - 72.
- Kagan, RL., (1972), *Precipitation Statistical Principles*, in WMO Bulletin no. 324,
WMO.
- _____, (1972), *Planning The Spatial Distribution of Hydrometeorological
Station to Meet anerror Criterian*, in WMO Bulletin no. 324,
WMO.
- Kuprianov, VV. (1972), *Peculiarities of Station Networks for Hydrologycal
Observation in Arid and Semi Arid Region*, in WMO Bulletin no.
324, WMO.
- _____. (1976), *General Principles of Hydrologycal Network Design*, in
WMO Bulletin no. 433, WMO.



Linsley, RK., (1975), *Hydrology For Engineering*, John Willey and Sons inc. New York.

Mawardi, M., (1986), *Studi Jaringan Penakar Hujan di Daerah Istimewa Yogyakarta*, Fakultas Teknologi Pertanian Universitas Gadjah mada Yogyakarta.

Roda, JC, (1972), *Precipitation*, in WMO Bulletinno. 324,WMO,1972.

Sosrodarsono, S., (1978), *Hidrologi untuk Pengairan*, Pradnya Paramita, Jakarta.

Sri Harto BR, Ir, Dip H, (1981) *Mengenal Dasar Hidrologi Terapan*, KMTS FT, UGM, Yogyakarta.

_____, (1985), *Study of Unit Hydrograph Basic Characteristic of Rivers on the Island of Jawa for Flood Estimation*, Doctoral Thesis, Gadjah Mada University, Yogyakarta.

_____. (1988), *Analisis Hidrologi*, PAU Ilmu Teknik, Universitas Gadjah Mada, Yogyakarta.

Subarkah, Imam , (1980), *Hidrologi Untuk Perencanaan Bangunan Air*, Penerbit Ida Dharma, Bandung.

Sugawara, M., (1981), *How Many Station are Needed to Measure Rainfall for Modelling Basin in Tropical Region*, Raving Seminar on Mathematical Model for Flood Forcesting, Bandung Indonesia.

Threwartha, G., (1954), *Introduction to Climate*, Mc Graw Hill Book inc, New York, London.