



DAFTAR PUSTAKA

- BEMMELEN, R.W. VAN, (1949), The Geology of Indonesia, Vol I A, Government Printing Office, The Hague.
- BENHAM, ALAN D, (1966), Preparation of Synthetic Unit Hydrograph Where Rainfall and Streamflow Record are Insufficient or Non Existent, The Use and Interpretation of Hydraulic Data, Water resources series No 34, Bangkok.
- BARNES, B.S, (1952), Unitgraph Procedures, United States Department of the Interior Bureau of Reclamation, Hydrology Branch, Denver, Colorado.
- BARNES, B.S, (1959), Consistency in Unitgraph, Journal of the Hydraulics Division, Proceedings of the American Society of Civil Engineers, HY 8, August.
- CREAGER, WILLIAM P, (1965), Engineering for Dams, John Willey & Sons Inc, London.
- EAGLESON, PETER S, (1962), Unit Hydrograph Characteristics for Sewered Areas, Journal of the Hydraulic Division, Proceedings of the American Society of Civil Engineers, HY2, March.
- GREGORY, K.J, D.E. WALLING, (1973), Drainage Basin Form and Process, A Geomorphological Approach, Edward Arnold Ltd.
- JONSTONE, DON, (1949), Elements of Applied Hydrology, The Rolland Press Company, New York.
- JOESRAW LOEBIS, (1974), Hubungan Hujan dengan Debit dan Analisa debit Banjir Menggunakan Synthetic Unit Hydrograph, Seminar Cara Perhitungan Design Flood, Bandung.
- LINSLEY, R.K, M.A. KOHLER and J.L.H. PAULHUS, (1958), Hydrology for Engineers, Mc Graw-Hill Book Company, New York.
- LEMBAGA PENELITIAN MASAL AIR, (1975), Teori dan Rencana Perhitungan Spillway, Direktorat Jendral Pengairan, Departemen Pekerjaan Umum dan Tenaga Listrik, Republik Indonesia.
- CHORLEY, R.J, (1969), Introduction to Fluvial Processes, Methuen & Co London.
- WEMEC, JAROMIC, (1975), Engineering Hydrology, Mc Graw-Hill Book Company, London.
- SOUNDERS, M.P. (1971), Hydrograph, Unit Hydrograph and Synthetic Unit Hydrograph, Engineering Consultants Inc. Banjar.



UNIVERSITAS
GADJAH MADA

Hidrograf Satuan dan koefisien aliran dari hubungan hujan dan aliran sungai Jragung di Borangan
Hidayat Djalil, Drs. Sugeng Martopo; Drs. Soenarso Simoen

Universitas Gadjah Mada, 1977 | Diunduh dari <http://etd.repository.ugm.ac.id/>

- ENGANDAR, (1976), Analisa Sistim Untuk Menaksir Banjir, Rencana, Seminar Cara Perhitungan Design Flood, Bandung.**
- TODD, DAVID KEITH, (1959), Ground Water Hydrology, John Willey & Sons, London.**
- TOEBES, C., and V. OURVAEV, (1970), Representative and Experimental Basins, UNESCO.**
- VEN TE CHOW, (1964), Handbook of Applied Hydrology, A Compendium of Water - resources Technology, Mc Graw-Hill Book Company, New York.**
- WARD, R, C, (1975), Principle of Hydrology, Mc Graw Hill Book Company, New York.**
- WIEST, ROGER J.M, (1964), Geohidrology, John Willey & Sons, New York.**
- WILSON, E.M, (1970), Engineering Hydrology, Mc Millan And Co, London.**