UNIVERSITAS GADJAH MADA
Muatan suspensi dan kualitas air sungai Kedungsiraes di atas rencana lokasi waduk wadaslintang, Wonosobo Jawa Tengah
Soegito R.D., Drs. Suratman; Drs. Sutanto B.R.
PERPUSTAKAAN
Universitas Gadjah Mada, 1981 | Diunduh dari http://etd.repository.ugm.ac.id/

ABRAHAMS, (1972), Drainage Density and Sediment Yield in Eastern Australia; Australian Geographical Studies, 1 (10), April, (19-41).

ANTO DAYAN, (1976), Pengantar Metode Statistik, Jilid II, LP3ES, Jakarta.

BEMMELEN R.W., (1949), The Geology of Indonesia, vol 1. Goverment Printing Office the Hague.

BOUWER H., (1978), Groundwater Hydrology, McGraw Hill, New York.

CHOW V.T., (1964), Handbook of Applied Hydrology, McGraw Hill, New York.

COOKE and DOORNKAMP, I.C., (1974), Geomorphology in environmental management an introduction; Clarendon Press Oxford.

DOUGLAS IAN, (1968), Erosion in The Sungei Gombak catchment, Selangor, Malaysia; The Journal of Tropical Geography, (26), June.

FAKULTAS GEOGRAFI, (1980), Studi Hidrologi dan Pengukuran Hidrometri Waduk Pidekso di Basin Bengawan Solo, Fakultas Geografi, Universitas Gadjah Mada, Yogyakarta.

GARDE R.J. and RANGA RAYU, (1977), Mechanics of Sediment Transportation and Alluvial Stream Problems, Wiley Eastern, New Delhi.

GREGORY K.J. and WALLING D.E., (1973), Drainage basin form and Process, A Geomorphological approach, Edwar Arnold, London.

GROVE A.T., (1972), The Dissolved and Solid Load carried by some West African Rivers Senegal, Niger, Benue and Shari; Journal Hydrology, (41), (272 - 300).

HEM J.D., (1971), Study and Interpretation of the Chemical Characteristik of Natural Water, 2nd edition, United States Goverment Printing Office, Washington.

Muatan suspensi dan kualitas air sungai Kedungsiraes di atas rencana lokasi waduk wadaslintang, Wonosobo Jawa Tengah
Soegito R.D., Drs. Suratman; Drs. Sutanto B.R.
Universitas Gadjah Mada, 1981 | Diunduh dari http://etd.repository.ugm.ac.id/

HSIEN WEN SHEN, (1971), [illegible] I, Ford Collins, Colorado.

ISO R. 110, (1960), Liquid flow measurement in open channel, Establishment and operation of gauging nation and determination of the stage discharge relation, Switzerland.

ISRAELSEN O.W. and HANSEN V.E., (1962), Irrigation Principles and Practices, John Wiley, New York.

KANG BIAUW TJWAN, (1965), Pengantar Ilmu Tanah, IPB, Bogor.

KARMONO dan JOKO C., (1978), Pengantar Penentuan Kualitas Air, Laboratorium Hidrologi, Universitas Gadjah Mada, "Serayu Valley Project" NUFFIC - UGM.

LEOPOLD L.B. and WOLMAN MG and MILLER J.P., (1964), Fluvial Processes in Geomorphology, Freeman, San Francisco.

LINSLEY R.K., (1949), Applied Hydrology, McGraw Hill, New York.

MARKS P. ....., Stratigraphic Lexicon of Indonesia; Republik Indonesia Kementerian Perekonomian Pusat, Jawatan Geologi Bandung, publikasi keilmuan no. 31, seri geologi.

MOCK F.J., (1973), Land Capability Appraisal Indonesia, FAO, Bogor, Indonesia.

PANNEKOEK A.J., (1949), Outline of The Geomorphology of Java, Trijdschrift van het Koninglijk Nederlandsch Aardrijkskundig Genootschap, 66.

PUNMIA S.C. and PANDE B.B.L., (1977), Irrigation and Water Power Engineering, Standar Publishers Distributors, Nai Sarak, Delhi, Fourth Edition.

SCHMIDT H. and FERGUSSON J.H., (1951), Rainfall types on dry and wet month period ratio for Indonesia with Western New Guinea, Departemen Perhubungan Dirjen Perhubungan Lembaga Meteorologi dan Geofisika.

UNIVERSITAS GADJAH MADA
Muatan suspensi dan kualitas air sungai Kedungsiraes di atas rencana lokasi waduk wadaslintang, Wonosobo Jawa Tengah
Soegito R.D.) Drs. Suratman; Drs. Sutanto B.R.
Universitas Gadjah Mada, 1981 | Diunduh dari http://etd.repository.ugm.ac.id/

SEYHAN E., (1977), Fundamentals of Hydrology, Geografisch Instituut der Rijksuniversiteit te Utrecht.

SUHARTO Ir., (1976), Manual Pengukuran Aliran dan Kadar Lumpur, Seksi Hidrometri-Sub Dit Hidrologi DPMA, Bandung.

SUPRIYO AMBAR, (1975), Studi Muatan Suspensi air sungai Daerah Pengaliran Kali Merawu, Skripsi Fakultas Geografi, Universitas Gadjah Mada, Yogyakarta (tidak diterbitkan).

SUYONO S. dan TAKEDA S., (1977), Hidrologi untuk Pengairan Pradya Paramita, Jakarta.

THORNTHWAITE C.W., and MATHER JR., (1957), Introduction and tables compunting potential evapotranspiration and the water balance, Contestion, New Jersey.

TODD D.K., (1959), Ground Water Hydrology, John Wiley, London.

I.L.R.I., (1972), Veldboek seri D, Voorland-Enwaterdeskundigen International Institute for Reclamation and Improvement, Wageningen, the Netherland.

VUGTS H.F., (1975), Introduction to hydrometeorology, Translated by Suratman, Faculty of Geography, Gadjah Mada University, Yogyakarta, Indonesia.

W.M.O., (1970), Guide to Hydrometeorological Practices, 2nd edition WMO, Geneva.