UNIVERSITAS
GADJAH MADA
Studi sediment Yield air sungai daerah pengaliran kali Lukulo hulu diatas AWLR Karangsambung Kebumen
Suprapto Dibyosaputro, Drs. Soerastpo Hadisoemarno; Drs. Sutikno
Universitas Gadjah Mada, 1977 | Diunduh dari http://etd.repository.ugm.ac.id/

DAFTAR REFERENSI

ANDERSON,H.W,(1952),Relating Sediment Yield to Watershed Variable,Transaction,American Geophysical Union,Vol.38.

BEMMELEN,R.W.VAN,(1949),The Geology of Indonesia,Vol. I,Goverment Printing Office The Hague.

BURGH,P.V.D,(1972),Surface Hydrology,Vell Book Voor Land En Water Disfundegen,Introductionale Institute for Land Reclamation an Improvement,The Nederland.

COOKE,R.U & DOORNKAMP,J.C,(1974),Geomorphology in Environment Management,an Introduction,Oxford,Clarendon,Press.

DOORNKAMP,J.C,(1970),Numerical Analyses in Geomorphology,an Introduction,Edward Arnold,London.

DOUGLAS,I,(1968),Erosion in the Sungei Gombak,Selangor Malaysia,The Journal of Tropical Geography,No.26.

DOUGLAS,I,(1973),Rate Denudation in Sellected Small Catchment in Eastern Australia,University of Hull,Accosional Paper in Geography, No.21.

D.P.M.A,(1975),Laporan Pengukuran Sediment Transport dan Kwalitas Air Kali Lukulo,Bandung.

GILLULY,J,(1960),Principles of Geology,W H Freeman and Co,San Francisco and London.

GREGORY,K.J & WALLING,D.E,(1973),Drainage Basin Form and Process,a Geomorphological Approach, Edward Arnold,London.

HSIEN WEN SHEN,(1971),River Mechanic,Vol.I,Ford Collins, Colorado.

ISO Recomondasion R IIOO (1969),Liquid Flow Measurement in Open Channels,Switzerland.

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

LEOPOLD,L.B,WALMAN,M.G & MILLER,(1964),Fluvial Process in Geomorphology,W H Freeman and Co,San Francisco,USA.

LINDGREN,D.T,(1974) in SUTANTO,R,(1977),Interpretasi Tata Guna Tanah Kota,Fakultas Geografi, Universitas Gadjah Mada,Yogyakarta.

LINSLEY,(1972),Water Resources Engenering,Mc Graw Hill Book,Co,Ltd,New York.

LOUGHARN,R.J,(1971),Some Observation on Determination of Fluvial Sediment Discharge,Australian Geographical Studies,Vol.IX.

MOORE,W.L & MORGAN,C.W,(1969),Sediment Yield Transport and Channel Studies,in Effect of Watershed Changes on Stream Flow,University of Texas Press,Austin & London.

Studi sediment Yield air sungai daerah pengaliran kali Lukulo hulu diatas AWLR Karangsambung Kebumen
Suprapto Dibyosaputro, Drs. Soerastpo Hadisoemarno; Drs. Sutikno
Universitas Gadjah Mada, 1977 | Diunduh dari http://etd.repository.ugm.ac.id/

...morphology of Ja-
...Met,Kononklijk Ne -
derlandsch Aardrijkskundig Gendotschap,
Vol.LXVI,Part.3.

SANDIMAN PRAWIROHARTONO,(1975),Akumulasi Sedimen dan Penyebarannya di Calon Waduk Mrica dan Maung Daerah Pengaliran Sungai Serayu, Dep PUTL,Dirjen Air,Direktorat Bina Program,Purwokerto.

SEYHAN,E,(1975),Fundamentals of Hydrology,Geografisch Institut der Rijks Universiteit,Utrecht.

SNEDECOR,G.W & COCHRAN,W.G,(1967),Statistical Methods, The Iowa State University Press,Ames, Iowa,USA.

STRAHLER,A.N,(1957),Quantitative Analyses of Watershed Geomorphology,Transaction,American Geophysical Union,Vol.38,No.6.

SUPPLEMENTARY DATA FOR PROJECT PRESENTATION KARANGSAMBUNG,(1975).

SUPRIYO AMBAR,(1975),Studi Muatan Suspensi Air Sungai Daerah Pengaliran K.Merawu,Skripsi,Fakultas Geografi,Universitas Gadjah Mada,Yogyakarta.

THORNBURY,W.D,(1958),Principles of Geomorphology,John Villey and Sons Inc,London.

VENTE CHOW,(1964),Hand Book of Applied Hydrology,Mac Graw Hill,New York.

VUGTS,H,(1975),Introductionato Hydrometeorology,Department of Meteorology,Free University,Amsterdam.

WARD,R.C,(1967),Principles of Hydrology,Mac Graw Hill Book,Co,London.

WELCH PAULS,(1948),Limnology,Mac Graw Hill Book,New York.