UNIVERSITAS
GADJAH MADA
Studi sinousitas saluran sungai tajam dalam hubungannya dengan geologi di daerah pengalirannya
Sugeng, Drs. R. Soerastopo Hadisoemarno; Drs. Suseno Darsomartoyo
Universitas Gadjah Mada, 1978 | Diunduh dari http://etd.repository.ugm.ac.id/

DAFTAR - KEPUSTAKAAN

BEMMELEN.R.W. Van (1949) : The Geology Indonesia Vol. I.A. The Hague, Goverment Printing Office.

CARLSTON, C.W. (1965), The Realtion of Free Meander Geometri To Stream discharge and its Geomorphich Implication, Am. Jouern of Science, Vol 263.

COOKE, R.U. and DORNKAMP (1974) , Geomorphology in Environ mental Management : Oxford, Clarendan Press.

COTTON, C.A. (1957), Landscape : Canbridge University - Press.

DEARMAN, W.R. (1974) , The characterization of Rock Engineering Practice in Britain, La Geologie De L' engi nieur.

DORALL, F. (1968) , Geomorphology : The Emergence of A - Science, Geographica. Vol 4.

DURY, G.H. (1973) , Maguitude - Frequency Analysis and Channel morphometry : Fluvial Geomorphology, Publication in Geomorphology State University of New York, Binghamton.

ENGEIN, O.O. Van , (1957), Geomorphology, New York, The Macmillan Company.

FARINGTON, J.H. (1972), Morphological Studies of Englis Channal, Paper. University of Hull Publication.

GREGORY, K.J. and WALLING D.E. U ( ), Drainage Basin Form and Procces, Edward Arnold.

HANNU MANSIKKANIEMI, (1972) Rgional Differences in The Sinousity of Rivers in Finland, Fennia. 118.

HACK, JOHN.T. (1973), Drainage Ajustment In The Appolachians, Fluvial Geomorphology, Publication in Geomorphology State University of Nw York, Binghamton.

JULIO SANTOS - CAYADE, INGENIERO and SIMONS, D.E. (1971), River Respone, Enviromental Impact On Rivers : H.W. SHEN (editor) P.O. Box 606 Fortcollin, Colorado

JURI, M. (1975) Peta Geologi lembar Purwokerto - Tegal, Di rektorat Geologi, Bandung.

KING, C.A.M. (1971), Techniques in Geomorphology, Edward-Arnold.

LOBECK, A,K. (1939), Geomorphology, London, Mc Graw Hill Book Company Inc.

PANNEKOEK, A.J. (1949) Outline of The Geomorphology of Java, P. 272 - 273.

UNIVERSITAS
GADJAH MADA
Studi sinousitas saluran sungai tajam dalam hubungannya dengan geologi di daerah pengalirannya
Sugeng, Drs. R. Soerastopo Hadisoemarno; Drs. Suseno Darsomartoyo
Universitas Gadjah Mada, 1978 | Diunduh dari http://etd.repository.ugm.ac.id/

SCHMID, F.H. and FERGUSSON, J.H.A. (1951), Rainfall types bassed on Wet and Dry Periode Rations For Indonesia with Western New Guinea, Dir. Meteologi dan Geofisik, Jakarta.

SCHUMM, S.A. nd LICHTY, R.W. (1965), Time, Space and Causality in Geomorphology, Am. Journ. of Science, vol 263.

SCHUMM, S.A. (1971), Fluvial Geomorphology : The Historical Perspective, River. Mecanic, vol 1,

THORNBURY, W.D. (1958), Principles in Geomorphology, London, Chapmans & Hall, Ltd.

UMBGROVE, (1949), Stuctura l History of The East Indies, Cambridge at The University press.

WILFORD, G.E. (1967), The Efeect of Late Tertiary and Quarternary Tectonic Movements on The Geomorphological Evaluation of Bruney and Adjacent Parts of Serawak, The Journal of Tropical Geography, 24.

-----ooo-----