



#### DAFTAR PUSTAKA

- Ambar, S dan Achmad Sjafrudin. 1979. Pemetaan Erosi DAS Jati-  
luhur., Makalah Seminar Erosi DAS Jatiluhur., UNPAD Ban-  
dung.
- Arnoldus, H.M.J. 1977. Predicting Soil Losses Due to Sheet  
and Rill Erosion., Guidelines for Watershed Management.  
FAO of United Nation, Rome., p. 99 - 124.
- Bergsma, E. 1973. Aerial Photo Interpretation for Soil Ero-  
sion and Conservation Surveys., Part I, II, III. Insti-  
tute for Aerial Survey and Earth Science Enschede.
- Bols, P.L. 1978. The Iso-erodent Map of Java and Madura. So-  
il Research Institute. Bogor, Indonesia.
- Dissmeyer, G. E and George R Foster. 1980. Guide for Pre-  
dicting Sheet and Rill Erosion on Forest Land. USDA-  
Forest Service State and Privat Forestry Southeastern  
Area.
- Draper, NR and H Smith. 1966. Applied Regression Analysis.  
John Wiley and Son, Inc., New York-London-Sidney.
- Morgan, R.P.C. 1979. Soil Erosion. Topics in Applied Geogra-  
phy. Longman., London and New York.
- Snedecor, G. W and William G Cochran. 1967. Statistical Me-  
thods., Oxford and IBH Publishing Co.
- Soedardjo. 1980. Erosi dan Sedimentasi. Yayasan Pembina Fa-  
kultas Kehutanan, Universitas Gadjah Mada.
- \_\_\_\_\_. 1981. Pengelolaan Daerah Aliran. Yayasan Pembina  
Fakultas Kehutanan, Universitas Gadjah Mada.



- Soepraptohardjo, M. 1981. Jenis-jenis Tanah Di Indonesia. Disiapkan Dalam Rangka Kuliah Pada PUSPICS., UGM - BAKO-SURTANAL.
- Soil Conservation Society of America. 1977. Soil Erosion: Predicting and Control., Proceeding of A National Conference on Soil Erosion. May, 24-26, 1976. Purdue University, West Lafayette, Indiana.
- Sosrodarsono, S dan Kensaku Takeda. 1978. Hidrologi untuk Pengairan., PT. Pradnya Paramita., p. 27 - 55.
- Steel, R.G.D. and James H Torrie. 1980. Principle an Procedure of Statistics. Biometrical Approach., McGraw-Hill Kogakusha, Ltd.
- Sub Balai Rehabilitasi Lahan, Konservasi Tanah - Solo, BRLKT Wilayah V, Dirjen RRL, Dep Kehutanan. 1985. Rencana Teknik Lapangan Rehabilitasi Lahan dan Konservasi Tanah Daerah Tangkapan Waduk Serbaguna Wonogiri.
- Sub Dit Hidrologi, Direktorat Penyelidikan Masalah Air, Dirjen Pengairan, Dep Pekerjaan Umum. 1982. Pengukuran, Perencanaan dan Penelitian Erosi/Sedimentasi di Catchment Area Waduk Wonogiri.
- Sutanto dkk. 1977. Pemanfaatan Teknik Teledeteksi untuk Menyadap Data Penggunaan Lahan. Fakultas Geografi, Universitas Gadjah Mada.
- \_\_\_\_\_. 1979a. Dasar-dasar Interpretasi Citra. Disiapkan Dalam Rangka Kuliah Pada PUSPICS., UGM - BAKOSURTANAL.
- \_\_\_\_\_. 1979b. Interpretasi Citra untuk Survai Tata Guna Lahan Dalam Rangka Perencanaan Tata Guna Lahan. Disiapkan Dalam Rangka Kuliah Pada PUSPICS., UGM - BAKOSURTANAL.
- Takasaki, M. dan Suyono Sosrodarsono. 1983. Pengukuran Topografi dan Teknik Pemetaan., PT. Pradnya Paramita, Jakarta Pusat.



- Wischmeier, W.H. 1972. Upslope Erosion Analysis. In Environmental Impact on Rivers. Water Resources Publications., Fort Collins, Colorado.
- \_\_\_\_\_. 1975. Estimating The Soil Loss Equation, Cover and Management Factor for Undisturbed Areas., Agric Res, Service., USDA, Ars-S-40., p. 188 - 124.
- \_\_\_\_\_. and Dwight D Smith. 1978. Predicting Rainfall Erosion Losses., Guide to Conservation Planning. U.S. Department of Agriculture Handbook No. 537. .
- Yunianto, T. 1984. The Use of Remote Sensing Techniques in Erosion Mapping and Soil Conservation Planning., International Institute for Aerial Survey and Earth Sciences Enschede, The Neterland.