

REFERENCES

- Ardis, M.B. and J.L. Booth. 2004. *Quantifying Soil Erosion for Single Storm Event and the Effects of Agricultural Conservation Practice using a GIS-based USLE Model*. Department of Geography, University of Guelph. Canada. URL: http://www.geography.uoguelph.ca/research/geog4480_w2004/Group02/index.html
- Arsyad, S. 1989. *Konservasi Tanah dan Air*. IPB Press. Bogor.
- Congalton, R.G. and K. Green. 1999. *Assessing the Accuracy of Remotely Sensed Data: Principles and practices*. Lewis Publishers. Boca.
- Congalton, R.G. 1996. *Accuracy Assessment: A Critical Component of Land Cover Mapping. Gap Analysis*. ISBN-1-57083-03603 American Society for Photogrammetry and Remote Sensing. 1996. p 119-131.
- ERDAS 9.1 Field Guide. 2004. Earth Resources Data Analysis System. ERDAS Inc.
- Foody, G. 1992. On the Compensation for Chance Agreement in Image Classification Accuracy Assessment. *Photogrammetric Engineering & Remote Sensing*. Vol. 58. No. 10. p 1459-1460
- Hernowo, J.B. 2006, *Pengelolaan Satwa Primata Taman Wisata Alam Telaga Warna. Unpublished paper*. Laboratorium Ekologi Satwa Liar, Departemen Konservasi Sumberdaya Hutan dan Ekowisata, IPB
- Mannaerts C. 1993, *Assessment of the transferability of laboratory rainfall-runoff and rainfall-soil loss relationships to field and catchment scales: A study in the Cape Verde Islands*, ITC Publication number 19.
- Phua, M. and S. Tsuyuki. 2004. Deforestation detection in Kinabalu area, Sabah, Malaysia by using multi-sensor remote sensing approach. *Journal of Forest Planning* 10:31-40.
- Rosenfield, G. , Fitzpatrick-Lins, K. 1986. A Coefficient of Agreement as a Measure of Thematic Classification Accuracy. *Photogrammetric Engineering & Remote Sensing*. Vol. 52 No. 2. p. 223-227
- United States Geological Survey (USGS). 2006a. *SLC-off Products: Background*. URL: http://landsat.usgs.gov/data_products/slc_off_data_products/slc_off_background.php. Page Last Modified: Wednesday, August 9th, 2006.
-
- . 2006b. *Accuracy Assessment of 1992 National Land Cover Data*. URL: <http://landcov.usgs.gov/accuracy/index.php>. Page Last Modified: March, 2006.

- Torrion, Jessica A. 2002, *Land Degradation Detection, Mapping and Monitoring in the Lake Naivasha Basin, Kenya*, International Institute for Geo-Information Science and Earth Observation, ITC, Enschede, The Netherlands.
- Tuan, Vu Anh. 2004, *Analysis Effect of The Landcover Change to Soil Erosion as a Key for Land Use Planning*, International Symposium on Geoinformatics for Spatial Infrastructure Development in Earth and Allied Science 2004.
- Yang, X. and C.P. Lo. 2000. Relative radiometric normalization performance for change detection from multi-date satellite images. *Photogrammetric Engineering and Remote Sensing* (66)8:967-980.