

DAFTAR PUSTAKA

- Angima, S. D., Stott, D. E., O'neill, M. K., Ong, C. K., & Weesies, G. A. (2003). *Soil erosion prediction using RUSLE for central Kenyan highland conditions. Agriculture, ecosystems & environment*, 97(1-3), 295-308.
- Kouli, M., Soupios, P., & Vallianatos, F. (2009). *Soil erosion prediction using the revised universal soil loss equation (RUSLE) in a GIS framework, Chania, Northwestern Crete, Greece. Environmental Geology*, 57(3), 483-497.
- Renard, K. G. (1997). *Predicting soil erosion by water: a guide to conservation planning with the revised universal soil loss equation (RUSLE)*.
- Asdak, C. 2014. *Hidrologi dan Pengolahan Daerah Aliran Sungai*. Yogyakarta. Gajah Mada University Press
- Raharjo, B. & Ikhsan, M. (2015). *Belajar ArcGIS Desktop 10: ArcGIS 10.2/10.3*. Geosiana Press. Banjarbaru
- Onori, F., De Bonis, P., & Grauso, S. (2006). *Soil erosion prediction at the basin scale using the revised universal soil loss equation (RUSLE) in a catchment of Sicily (southern Italy). Environmental Geology*, 50(8), 1129-1140.
- Millward, A. A., & Mersey, J. E. (1999). *Adapting the RUSLE to model soil erosion potential in a mountainous tropical watershed. Catena*, 38(2), 109-129.
- Bonilla, C. A., Reyes, J. L., & Magri, A. (2010). *Water erosion prediction using the Revised Universal Soil Loss Equation (RUSLE) in a GIS framework, central Chile. Chilean Journal of Agricultural Research*, 70(1), 159-169.
- Prasannakumar, V., Vijith, H., Abinod, S., & Geetha, N. (2012). *Estimation of soil erosion risk within a small mountainous sub-watershed in Kerala, India, using Revised Universal Soil Loss Equation (RUSLE) and geo-information technology. Geoscience Frontiers*, 3(2), 209-215.
- Fu, B. J., Zhao, W. W., Chen, L. D., Zhang, Q. J., Lü, Y. H., Gulinck, H., & Poesen, J. (2005). *Assessment of soil erosion at large watershed scale using RUSLE and GIS: a case study in the Loess Plateau of China. Land degradation & development*, 16(1), 73-85.
- Renard, K. G., Foster, G. R., Yoder, D. C., & McCool, D. K. (1994). *RUSLE revisited: status, questions, answers, and the future. Journal of soil and water conservation*, 49(3), 213-220.
- Prasannakumar, V., Shiny, R., Geetha, N., & Vijith, H. (2011). *Spatial prediction of soil erosion risk by remote sensing, GIS and RUSLE approach: a case study of Siruvani river watershed in Attapady valley, Kerala, India. Environmental Earth Sciences*, 64(4), 965-972.
- Setiawan, Eko. (2016). *Aplikasi Sistem Informasi Geografis Untuk Pemodelan Bahaya Erosi di Sub Daerah Aliran Sungai Logawa Kabupaten Banyumas*.
- Arsyad, S. (2012). *Konservasi Tanah dan Air*. IPB Press. Bogor.
- Kartasapoetra, A. G. (2005). *Teknologi Konservasi Tanah dan Air*. PT. Rineka Cipta. Jakarta.
- Suwarno, Sutomo & Setiawan, Eko. (2017). *Pemetaan Bahaya Erosi Di Sub Daerah Aliran Sungai Logawa Kabupaten Banyumas Dengan Sistem Informasi Geografis*.

- Herawati, Tuti. (2010). *Analisis Spasial Tingkat Bahaya Erosi Di Wilayah DAS Cisadane Kabupaten Bogor*.
- Sunandar, Riska., Ikhsan Jazaul., Cahyati, M. D. (2016). *Analisis Erosi dan Sedimentasi Bendungan Mrica Banjarnegara*.
- Nugroho, C. N. R., and Dibyosaputro, S. 2014. *Pemetaan Tingkat Bahaya Erosi Menggunakan Model Revised Universal Soil Loss Equation (RUSLE) Di Daerah Aliran Sungai Petir Daerah Istimewa Yogyakarta*.
- Lanyala, A. A. A., Hasanah, Uswah., & Ramlan. (2016). *Prediksi Laju Erosi Pada Penggunaan Lahan Berbeda Di DAS (Daerah Aliran Sungai) Kawatuna Propinsi Kalimantan Tengah*.
- Somantri, Lili. (2008). *Pemanfaatan Teknik Penginderaan Jauh Untuk Mengidentifikasi Kerentanan Dan Resiko Banjir*
- Lillesand, Thomas M. et al. (2008). *Remote Sensing and Image Interpretation, Sixth Edition*. USA: Wiley.
- Sutanto.1986. *Penginderaan Jauh Jilid 1*.Yogyakarta: Gadjah Mada University Press.
- Sutanto.1994. *Penginderaan Jauh Jilid 2*.Yogyakarta: Gadjah Mada University Press.
- Tomlin, C. Dana. 2012. *GIS and Cartographic Modeling*.USA: Esri Press
- Jariyah, Pramono (2013). *Kerentanan Sosial Ekonomi Dan Biofisik Di Das Serayu: Collaborative Management*

