

DAFTAR PUSTAKA

- Amhar, F. 2002, *Kualitas Data, Akurasi Data dan Skala Peta*, Bakosurtanal, Cibinong <http://202.155.86.35/pdrtr/index.htm>, 3 November 2013.
- Aguliar, F. J., Francisco A., Manuel A. A., dan Fernando C. 2005, *Effect of Terrain Morphology, Sampling Density and Interpolation Methods on Grid DEM Accuracy*, Photogrammetric Engineering & Remote Sensing Vol. 71, No.7, pp. 805-816
- Alnabi, I. G, Elshami M. M. dan Awadelgeed M. A., 2011, *Impact of Spatial Interpolation Methods on Digital Elevation Models Quality*, UofKEJ Vol. 1, pp.29-39
- Aronof, 1989. *GIS : A Management Prespective*. WDL Publication, Ottawa.
- Atkinson, P.M., dan Lloyd, C. D., 2007. *Non-stationary Variogram Models for Geostatistical Sampling Optimisation: An Empirical Investigation Using Elevation Data*. ELSEVIER. Computer and Geoscience 33(2007) 1285-1300.
- Azpurua, M., dan K. D. Ramos, 2010, *A Comparizon of Spatial Interpolation Methods for Estimation of Average Electromagnetic Field Magnitude*, Progress in Electromagnetics Research M., Vol. 14, pp. 135-145.
- Burrough, P. A dan McDonnel R. A., 1998, *Principles of Geographical Information System.*, Oxford University Press, New York.
- Binh, T. Q., dan N. T. Thuy, 2008. *Assessment of Techniques on The Accuracy of Digital Elevation Model*, Journal of Scinces, Vol. 24, pp 176-183
- Bohling, G, 2005. *Introduction to Geostatistics and Variogram Analysis*, Kansas Geological Survey, USA
- Bolstad, P, 2012. *GIS Fundamentals A First Text on Geogrpahic Information Systems Fourth Edition*, Eider Press, Minnesota

- Chen, C., dan Li, Y, 2012. *An Adaptive Method of Non-stationary Variogram Modeling for DM Error Surface Simulation*, Transactions in GIS, 16(6):885-889
- Chang, K, 2012, Introduction to Geographic Information Systems, The Mc Graw-Hill Companies, Singapore
- Erdogan, S., 2009. *A Comparison of Interpolation Methods for Producing Digital Elevation Model at The Field Scale*. Earth Surface Processes and Landforms Vol. 34, pp. 366-376
- Gouise, Michael B. 2013, *The Case for 3D Visualization in DEM Assessment*. Advances in Geographic Information Science DOI 10.1007/978-3-642-32315-4, Berlin Heidelberg
- Hudec, P. 2011, *Analysis of Accuracy of Digital Elevation Models Created from Captured Data by Digital Photogrammetry Method*. Slovak Journal of Civil Engineering Vol. XIX, No 4, pp. 28-36
- Huisman, O dan Rolf A. de. By. 2009. *Principle of Geographic Information System, an introduction textbook*. ITC, Enschede
- Jin Li dan Heap A, 2008. *A Review of Spatial Interpolation Methods for Environmental Scientist*. Geoscience Australia, Canberra
- Jensen, J dan Jensen R. 2013, *Introductory Geographic Information Systems*, Pearson, United State of America
- Liu, X dan Hu Peng, 2009, *Accuracy Assessment of Digital Elevation Model based on Approximation Theory*. San Fransisco State University, USA
- Li, Z, Zhu, Q dan Gold C. 2004, *Digital Terrain Modelling Principle and Methodology*. CRC Press, Florida
- Mahariana N, R. 2004. *Akurasi Metode Interpolasi pada Pembentukan Model Elevasi Digital untuk Memperoleh Informasi Relief (Studi Kasus Peta RBI Lembar 1110-311, Bojonegara, Banten)*. UGM, Yogyakarta

- Paron, P. & Vargas, R., 2007. *Landform of Selected Study Areas in Somaliland and Southern Somalia (integrated landform mapping approach at semi detailed scale using remote sensing and GIS techniques*. SWALIM Nairobi, Kenya
- Pasaribu, M. J & Haryani, N. S., 2012. *Perbandingan Teknik Interpolasi DEM SRTM dengan Metode inverse distance weighted, Natural Neighbour dan spline*. Jurnal Penginderaan Jauh Vol 9 No. 2, pp. 126-139
- Polidri, L. dan J. Chorowicz, 1993, *A Comparison of Bilinear Interpolation, Cubic Convolution and Brown Interpolation with Least Square Matching*, Journal of Photogrametry and Remote Sensing, 48(2);18-23
- Shan J, Zaheer M dan Hussain E, 2003, *Study on Accuracy of 1-Degree DEM Versus Topographic Complexity Using GIS Zonal Analysis*, Jurnal of Surveying Engineering DOI : 10.1061/(ASCE)0733-9453(2003)192:2(85)
- Tempfli, K dan Tuladhat A.M., 1991, *Digital Terrain Modelling*, ITC Enschede, The Netherlands
- Tempfli, K. 1991, *Interpolation and Filtering*, ITC Enschede, The Netherlands
- Thompson. 2001, *Digital Elevation Model Resolution: Effect of Terrain Attribute Calculation and Quantitative Soil-Landscape Modeling*. Geoderma 100 (2001) 67-89
- Van Zuidam, R.A. 1986. Aerial photo-interpretation in terrain analysis and geomorphological mapping. Smits Publisher, The Hague, 442 pp.
- Verstappen, H.Th. 1977. Remote sensing in geomorphology. Elsevier Sc.