

DAFTAR PUSTAKA

- Anonim. (2008). "Geocoding Overview and Preparation". *Tufts GIS Tip Sheet*, 1-7.
- Badan Pusat Statistik. (2005). *Pedoman Pencacah Survei Usaha Terintegrasi 2005*. Jakarta: Badan Pusat Statistik.
- Clark, A. T. (2013). *Geocoding Rule Base Developer Guide*. California: ESRI.
- Crosier, S. (2004). *Geocoding in ArcGIS*. California: ESRI.
- Dustin T. Duncan, M. C. (2011). "Evaluation of the positional difference between two common". *Geospatial Health* 5(2), 265.
- F Benjamin Zhan, J. D. (2006, November). "Match Rate and Positional Accuracy of Two Geocoding Methods for Epidemiologic Research". *Elsevier*, 842-849.
- Field Papers. (2015). *About Field Papers*. <http://fieldpapers.org/about.php>. Diakses pada 8 Juni 2015.
- Frisco Penniga, E. V. (2005). "Construction of the Planar Partition Postal Code Map Based on Cadastral Registration". *GeoInformatica*, 9, 181–204.
- Gina S Lovasi, J. C. (2007). "Comparing a single-stage geocoding method to a multi-stage geocoding method: how much and where do they disagree?" *International Journal of Health Geographics*, 1-6.
- Goldberg, D. W. (2011). "Advances in Geocoding Research and Practice". *Transactions in GIS*, 15, 727–733.
- Hadden, N. K. (2007). "The accuracy of address coding and the effects of coding errors". *Health & Place*, 293-298.
- Nataliya Kravets, W. C. (2007). "The accuracy of address coding and the effects of coding errors". *Health & Place* 13, 293–298.
- OpenStreetMap. (2015). *OpenStreetMap*. <http://www.openstreetmap.org/about>. Diakses pada 8 Juni 2015.
- OpenStreetMap Indonesia. (2015). *Tentang OpenStreetMap*. <http://openstreetmap.id/id/about/tentang-openstreetmap/>. Diakses pada 8 Juni 2015.
- Republik Indonesia. (2011). *Peraturan Menteri Sekretaris Negara Republik Indonesia Nomor 3 Tahun 2011*, Petunjuk Pelaksanaan Tata Naskah Dinas Kementerian Sekretariat Negara Republik Indonesia, Kementerian Sekretariat Negara RI, Jakarta.



- Rimayanti, A. B.-J. (2008). "Desain dan Implementasi Aplikasi Open Source Geocoding". *Sistem Informasi Geografis*, 1-7.
- Ross, M. (2010). *Physical Address and Geocoding Standards*. Canada: British Columbia. http://www.data.gov.bc.ca/local/dbc/docs/geo/services/standards-procedures/geocoding_standards_conceptual_model.pdf. Diakses pada 8 Juni 2015.
- Tony H Grubestic, A. T. (2004). "Assesing Positional Uncertainty in Geocode Data". *24th Urban Data Management Symposium*. Chioggia: Italy. Diambil kembali dari www.tonygrubestic.net/geocode.pdf
- Universal Postal Union. (2010, Januari). *Universal Postal Union*. http://www.upu.int/uploads/tx_sbdwdownloader/descriptionPostcodesAddressingAddressElementsEn.pdf. Diakses pada 8 Juni 2015.
- Universal Postal Union. (2013, Januari). *Universal Postal Union*. <http://www.upu.int/fileadmin/documentsFiles/activities/addressingUnit/idnEn.pdf>. Diakses pada 8 Juni 2015.
- Verónica M Vieira, G. J. (2010). "Geocoding Rural Address in a Community Contaminated by PFOA : a comparison of method". *Environmental Health*, 9:18.
- Wiki OpenStreetMap. (2014, September 17). *Walking Papers*. Wiki OpenStreetMap. http://wiki.openstreetmap.org/wiki/Walking_Papers. Diakses pada 8 Juni 2015.
- Wiki OpenStreetMap. (2015, Mei 2). *Bing*. Wiki OpenStreetMap. <http://wiki.openstreetmap.org/wiki/Bing>. Diakses pada 8 Juni 2015.
- Wiki OpenStreetMap. (2015, Mei 7). *Comparison of editors*. Wiki OpenStreetMap. http://wiki.openstreetmap.org/wiki/Comparison_of_editors. Diakses pada 8 Juni 2015.
- Wiki OpenStreetMap. (2015, Maret 27). *Field Papers*. Wiki OpenStreetMap http://wiki.openstreetmap.org/wiki/Field_Papers. Diakses pada 8 Juni 2015.
- Wiki OpenStreetMap. (2015, Mei 12). *History of OpenStreetMap*. Wiki OpenStreetMap. http://wiki.openstreetmap.org/wiki/History_of_OpenStreetMap. Diakses pada 8 Juni 2015.
- Wiki OpenStreetMap. (2015, Mei 9). *JOSM*. Wiki OpenStreetMap. <http://wiki.openstreetmap.org/wiki/JOSM>. Diakses pada 8 Juni 2015.
- Wiki OpenStreetMap. (2015, Februari 5). *JOSM/Plugins*. Wiki OpenStreetMap. <http://wiki.openstreetmap.org/wiki/JOSM/Plugins>. Diakses pada 8 Juni 2015.



Zandbergen, P. A. (2008). "A comparison of address point, parcel and street geocoding techniques". *Computers, Environment and Urban Systems* 32, 214-232.

Zandbergen, P. A. (2011, Februari). "Influence of street reference data on geocoding quality". *Geocarto International*, 26, 35-47.