

## DAFTAR PUSTAKA

- Aditya, T. (2014). *Kartografi 2 . 0 . : Road Map Pengembangan Kartografi Interaktif di Indonesia*. 2, 1–19.
- Alesheikh, A. ., Helali, H., & Behroz, H. . (2002). Web GIS: Technologies and Its Applications. *Symposium on Geospatial Theory, Processing and Applications*, 1–6.
- Bleisch, S. (2012). 3d Geovisualization – Definition and Structures for the Assessment of Usefulness. *ISPRS Annals of the Photogrammetry, Remote Sensing and Spatial Information Sciences*, 1(February), 129–134.  
<https://doi.org/10.5194/isprsannals-I-2-129-2012>
- Chintya, N. P. P. (2015). *Penerapan Geocoding Untuk Wilayah Jalan Perkotaan* (Vol. 151, Issue september 2016) [Universitas Gadjah Mada].  
<https://doi.org/10.1145/3132847.3132886>
- Coetzee, S., Cooper, A. K., Lind, M., Wells, M. M., & Sara, W. (2008). Towards an international address standard. *Gsdi-10, February*, 1–30.
- Davis, C. A., & Fonseca, F. T. (2007). Assessing the certainty of locations produced by an address geocoding system. *GeoInformatica*, 11(1), 103–129.  
<https://doi.org/10.1007/s10707-006-0015-7>
- de Rassenfosse, G., Kozak, J., & Seliger, F. (2019). Geocoding of worldwide patent data. *Scientific Data*, 6(1), 260. <https://doi.org/10.1038/s41597-019-0264-6>
- ESRI. (1999). *GIS in Health Care Terms*, *ArcUser magazine*.  
<https://www.esri.com/news/arcuser/0499/terms.html>
- ESRI. (2016). *Commonly used address locator styles—Help | ArcGIS for Desktop*.  
<https://desktop.arcgis.com/en/arcmap/10.3/guide-books/geocoding/commonly-used-address-locator-styles.htm>
- ESRI. (2017). *Working with address locators and geocoding—Help | ArcGIS for Desktop*. <https://desktop.arcgis.com/en/arcmap/10.3/manage-data/locators/working-with-address-locators-and-geocoding.htm>
- ESRI. (2018). *Web GIS Introduction* (pp. 1–39).  
[https://esripress.esri.com/storage/esripress/images/353/gtkwebgis\\_third\\_ch\\_one\\_reduced.pdf](https://esripress.esri.com/storage/esripress/images/353/gtkwebgis_third_ch_one_reduced.pdf)
- Goldberg, D. W. (2008). A Geocoding Best Practices Guide. In *The North American Association Of Central Cancer Registries*.
- Goldberg, D. W., Jacquez, G. M., & Mullan, N. (2013). Geocoding and health. *Geographic Health Data: Fundamental Techniques for Analysis*, Jacquez 1998, 51–71. <https://doi.org/10.1079/9781780640891.0051>
- Kraak, M. J. (2003). Geovisualization illustrated. *ISPRS Journal of Photogrammetry and Remote Sensing*, 57(5–6), 390–399. [https://doi.org/10.1016/S0924-2716\(02\)00167-3](https://doi.org/10.1016/S0924-2716(02)00167-3)
- Laumer, D., Lang, N., van Doorn, N., Mac Aodha, O., Perona, P., & Wegner, J. D. (2020). Geocoding of trees from street addresses and street-level images. *ISPRS Journal of Photogrammetry and Remote Sensing*, 162(February), 125–136.  
<https://doi.org/10.1016/j.isprsjprs.2020.02.001>
- Octaviana, S., Laksamana, H., & Nur, A. A. (2019). *Meningkatkan Pelayanan JNE di Batas Negeri*. <https://doi.org/10.31227/osf.io/czh85>
- Owusu, C., Lan, Y., Zheng, M., Tang, W., & Delmelle, E. (2017). Geocoding



- Fundamentals and Associated Challenges. *CRC Press*, 41–62.  
<https://doi.org/10.1201/9781315228396-3>
- Quesenbery, W. (2004). Balancing the 5Es : Usability set your mind at Es. *Cutter IT Journal*, 17(2), 4–11.
- Rushton, G., Armstrong, M. P., Gittler, J., Greene, B. R., Pavlik, C. E., West, M. M., & Zimmerman, D. L. (2006). Geocoding in cancer research: A review. *American Journal of Preventive Medicine*, 30(2 SUPPL.).  
<https://doi.org/10.1016/j.amepre.2005.09.011>
- Sutanta, H., Chintya, N. P. P., & Syarafina, Z. (2016). Issues and challenges in developing geocoded address in Indonesia. *AIP Conference Proceedings*, 1755(July). <https://doi.org/10.1063/1.4958505>
- Yang, C., Wong, D. W., Yang, R., Kafatos, M., & Li, Q. (2005). Performance-improving techniques in web-based GIS. *International Journal of Geographical Information Science*, 19(3), 319–342.  
<https://doi.org/10.1080/13658810412331280202>
- Zandbergen, P. A. (2008). A comparison of address point, parcel and street geocoding techniques. *Computers, Environment and Urban Systems*.  
<https://doi.org/10.1016/j.compenvurbsys.2007.11.006>