

## DAFTAR PUSTAKA

- Peraturan Pemerintah Nomor 56 Tahun 2009 Tentang Penyelenggaraan Perkretaapian
- Peraturan Menteri Perhubungan Nomor 60 Tahun 2012 Tentang Persyaratan Teknis Jalur Kereta Api
- Peraturan Menteri Perhubungan Nomor 33 Tahun 2011 Tentang Jenis, Kelas, dan Kegiatan di Stasiun Kereta Api
- Peraturan Menteri Perhubungan Nomor 54 Tahun 2016 Tentang Standar Spesifikasi Teknis Identitas Sarana Perkeretaapian
- Agafonkin, V. (2011). Leaflet - a JavaScript library for interactive maps. Diambil 25 Mei 2020, dari <https://leafletjs.com/>
- Al Walid, M. H., Anisuzzaman, D. M., & Saif, A. F. M. S. (2019). Data Analysis and Visualization of Continental Cancer Situation by Twitter Scraping. *International Journal of Modern Education and Computer Science*, 11(7), 23–31. <https://doi.org/10.5815/ijmeics.2019.07.03>
- Baehaki, A., & Daryanto, T. (2012). Prototipe Aplikasi Pelacak Posisi Kereta Api Menggunakan RF-ID. *Seminar Nasional Aplikasi Teknologi Informasi*, 1–7.
- Bhawiyuga, A., Shiddiqi, A. M., Kom, S., Sc, M. C., Adipratomo, B., & Kom, S. (2011). *Sistem Pelaporan Dan Informasi Posisi Kereta Api Berbasis Global Positioning System (Gps) Pada Device Berbasis Android*. (5107100084), 1–9.
- Butler, H., Daly, M., Doyle, A., Gillies, S., Hagen, S., & Schaub, T. (2016). *RCF 7946 - The GeoJSON Format*.
- Crickard, P. I. (2014). *Leaflet.js Essentials*. Birmingham: Packt Publishing Ltd.
- Held, G., Abdul Rahman, A., & Zlatanova, S. (2004). Web 3D GIS for Urban Environments. *The Malaysian Surveyor*, (January), 42.
- Heravi, B. R., & Salawdeh, I. (2015). Tweet Location Detection. *Proceedings of Computation + Journalism 2015*, (1), 1–5.
- Hunter, G. J., Wachowicz, M., & Bregt, A. K. (2003). Understanding spatial data usability. *Data Science Journal*, 2(Special issue), 79–89. <https://doi.org/10.2481/dsj.2.79>
- International Organization for Standardization. (1998). *Iso 9241-11. 1998*.
- Ishartomo, F., & Basuki, P. (2011). Aplikasi RFID untuk Sistem Identifikasi Stasiun Kereta Api. *IJEIS (Indonesian Journal of Electronics and Instrumentation Systems)*, 1(2), 1–10.
- Kraak, M.-J., & Ormeling, F. (2010). Cartography: Visualization of Spatial Data Third Edition. In *Pearson Education* (Third Edit). London: Pearson Education.



- Kuria, E., Kimani, S., & Mindila, A. (2019). A Framework for Web GIS Development: A Review. *International Journal of Computer Applications*, 178(16), 6–10. <https://doi.org/10.5120/ijca2019918863>
- Middleton, S. E., Kordopatis-Zilos, G., Papadopoulos, S., & Kompatsiaris, Y. (2017). Location extraction from social media: Geoparsing, location disambiguation, and geotagging. *ACM Transactions on Information Systems*, 36(4). <https://doi.org/10.1145/3202662>
- Mitchell, R. (2015). *Web Scraping with Python* (First Edit; S. St. Laurent & A. MacDonald, Ed.). 1005 Gravenstein Highway North, Sebastopol: O'Reilly Media.
- Nandal, R. (2013). Spatio-Temporal Database and Its Models: A Review. *IOSR Journal of Computer Engineering*, 11(2), 91–100. <https://doi.org/10.9790/0661-11291100>
- Painho, M., Peixoto, M., Cabral, P., & Sena, R. (2001). *WebGIS as a teaching tool*. 1–11.
- Scheepens, R., Willems, N., Van De Wetering, H., & Van Wijk, J. J. (2011). Interactive visualization of multivariate trajectory data with density maps. *IEEE Pacific Visualization Symposium 2011, PacificVis 2011 - Proceedings*, 147–154. <https://doi.org/10.1109/PACIFICVIS.2011.5742384>
- Scholtz, J. (2004). Usability evaluation. In *Encyclopedia of Human-Computer Interaction*. (hal. 750–757). <https://doi.org/10.1109/hsi.2016.7529638>
- Sedlak, P., Komarkova, J., Hub, M., Struska, S., & Pasler, M. (2015). Usability Evaluation Methods for Spatial Information Visualisation. *ICSOFT-EA 2015 - 10th International Conference on Software Engineering and Applications Quality*, 419–425. <https://doi.org/10.5220/0005557904190425>
- Sequeira, H. (2014). *Spatio-Temporal Visualizer: Online tool to visualize spatiotemporal data with an interactive time-window slider, using D3.js, Leaflet.js and Crossfilter*. 1–19.
- Yao, H., Xiong, M., Zeng, D., & Gong, J. (2018). Mining multiple spatial-temporal paths from social media data. *Future Generation Computer Systems*, 87, 782–791. <https://doi.org/10.1016/j.future.2017.08.003>