

DAFTAR PUSTAKA

- Aprillya, D. (2021). Pemetaan Kawasan Rawan Kriminalitas Wilayah Hukum Polrestabes Medan. Universitas Gadjah Mada.
- Aydin, Y. E. (2006). *Web Based Multi Participant Spatial Data Entry in Crime Mapping* (Nomor May). Middle East Technical University.
- Bagui, S., dan Earp, R. (2003). *Database Design Using Entity Relationship Diagrams*. Auerbach Publications.
- Baker, T. R. (2015). Geospatial Technologies and Geography Education in a Changing World. *Advances in Geographical and Environmental Sciences* (Vol. 52, Nomor 4, hal. 653–654). https://doi.org/https://doi.org/10.1007/978-4-431-55519-3_9
- Bertin, J. (1967). *Semiology of Graphics: Diagram, Networks, Maps*, Translated by William J. Berg, 2011. *Esri Press*.
- Chang, K. T. (2008). *Introduction to Geographic Information Systems (4th edition)*. Hill International Edition.
- Deeb, R. (2015). Assessing Visual Variables of Cartographic Text Design. *Ghent University*.
- Deepak, N., dan Kumar, S. (2015). Flexible Self-Managing Pipe-line Framework Reducing Development Risk to Improve Software Quality. *International Journal of Information Technology and Computer Science*, 7(7), 35–47. <https://doi.org/10.5815/ijitcs.2015.07.05>
- Franconeri, S. L., Padilla, L. M., Shah, P., Zacks, J. M., dan Hullman, J. (2021). The Science of Visual Data Communication: What Works. In *Psychological Science in the Public Interest* (Vol. 22, Nomor 3, hal. 110–161). <https://doi.org/10.1177/15291006211051956>
- Goyal, H., Sharma, C., dan Joshi, N. (2017). An Integrated Approach of GIS and Spatial Data Mining in Big Data. *International Journal of Computer Applications*, 169(11), 1–6. <https://doi.org/10.5120/ijca2017914012>
- Gunawan, M. (2019). Analisis Geovisual Kriminalitas Berbasis Data Media Sosial. Universitas Gadjah Mada.
- Hadi, K. R., Az-Zahra, H. M., dan Fanani, L. (2018). Analisis dan Perbaikan Usability Aplikasi Mobile KAI Access dengan Metode Usability Testing Dan Use Questionnaire. *Jurnal Pengembangan Teknologi Informasi dan Ilmu Komputer*, 2(9), 2742–2750. Tersedia pada: <<https://j-ptiik.ub.ac.id/index.php/j-ptiik/article/view/2400>>. Diakses : 9 Januari 2023.
- Hanafi, A., dan Dwimawan, A. (2019). Sistem Informasi Geografis Pemetaan Kejahatan Klitih Di Yogyakarta Menggunakan Google Maps API. *TEKNOMATIKA*, 12(1), 36–40. <https://doi.org/https://ejournal.unjaya.ac.id/index.php/teknomatika/article/view/129>. Diakses pada : 9 Januari 2023.
- Herbei, M. V., Herbei, R. C., dan Radulov, I. (2015). Topology of spatial data. *International Multidisciplinary Scientific GeoConference Surveying Geology and Mining Ecology Management (SGEM)*, 2(2), 1175–1181.

<https://doi.org/10.5593/sgem2015/b22/s11.146>

- Ilmawan, H., dan Santosa, P. B. (2021). Visualisasi Data Statistik Kabupaten Banyumas Menggunakan Peta Interaktif. *Geoid*, 16(2), 150. <https://doi.org/10.12962/j24423998.v16i2.7842>
- Indonesia. Undang-Undang Dasar 1945 Pasal 30 Ayat (2) Amandemen Kedua. Sekretariat Negara. Jakarta.
- Indonesia. Undang-Undang Darurat Republik Indonesia Nomor 11 Tahun 1957. Sekretariat Negara. Jakarta.
- Indonesia. Undang-Undang Republik Indonesia Nomor 39 Tahun 1999 tentang Hak Asasi Manusia. Sekretariat Negara. Jakarta.
- Jatnika, H. (2013). Pengantar Sistem Basis Data. Yogyakarta : CV. Andi Offset.
- Kamatchia, R., Iyer, J., dan Singh, S. (2013). Software Engineering:Web Development Life cycle. *International Journal of Engineering Research & Technology (IJERT)*, 2(3), 1–4. <https://doi.org/10.17577/IJERTV2IS3438>
- Kemal, E., dan Nihat, Y. (2014). Shifting Colors to Overcome not Realizing Objects Problem due to Color Vision Deficiency. *Conf. on Advances in Computing, Electronics and Electrical Technology*, December, 11–14. <https://doi.org/10.15224/978-1-63248-034-7-27>
- Kitab Hukum Acara Pidana. (1981). Kitab Hukum Acara Pidana. *Indonesia*, 5(8), 1–143.
- LM Psikologi UGM. (2020). LM Psikologi. <https://lm.psikologi.ugm.ac.id/2022/05/fenomena-klitih-di-yogyakarta-mengapa-bisa-terjadi/>
- Ma'rufiani, N. (2020). Upaya Kepolisian Daerah Daerah Istimewa Yogyakarta dalam Menanggulangi Kejahatan Jalanan (Street Crime). *Jurnal Pendidikan Kewarganegaraan dan Hukum*, 9(2), 129–140.
- Makaampoh, M. F. (2013). Kedudukan dan Tugas Polri untuk Memberantas Aksi Premanisme Serta Kaitannya dengan Tindak Pidana Kekerasan dalam KUHP. *Lex et Societatis*, 1(2), 71–83.
- Mappa, M., Tola, F., dan Suardi. (2016). Begal Motor Sebagai Perilaku Menyimpang. *Jurnal Equilibrium*, 4(1), 1–10. <https://media.neliti.com/media/publications/70308-ID-fenomena-plagiarisme-mahasiswa.pdf>
- Nahar, L., Jaafar, A., dan Sulaiman, R. (2019). Usability Evaluation Of A Mobile Phone Based Braille Learning Application “mBRAILLE.” *Malaysian Journal of Computer Science, Special Is*(Visual Informatics Special Issue), 108–117.
- Purnomo, H. D. (2019). Peran Tim Anti Bandit Satreskrim Polrestabes Surabaya dalam Penanggulangan Tindak Pidana Kejahatan Jalanan. *Jurnal Sosiologi Dialektika*, 14(1), 34–43.
- Randazzo, G., Italiano, F., Micallef, A., Tomasello, A., Casseti, F. P., Zammit, A., D'amico, S., Saliba, O., Cascio, M., Cavallaro, F., Crupi, A., Fontana, M., Gregorio, F., Lanza, S., Colica, E., dan Muzirafuti, A. (2021). WebGIS Implementation for Dynamic Mapping and Visualization of Coastal Geospatial Data: A Case Study of BESS Project. *Applied Sciences (Switzerland)*, 11(17), 1–21. <https://doi.org/10.3390/app11178233>

- Resiana, Z. (2018). Penerapan Analitik Visual Pada Peta Online yang Menyajikan Data Spasio Temporal Pola dan Kecenderungan Kriminalitas di Daerah Istimewa Yogyakarta Tahun 2014-2017. Universitas Gadjah Mada.
- Şahin, M. A., dan Yakar, M. (2021). WebGIS Technology and Architectures. *Advanced GIS*, 1(1), 22–26. <https://doi.org/http://193.255.128.114/index.php/agis/article/view/63/61>
- Samson, G. L., Lu, J., Usman, M. M., dan Xu, Q. (2017). Chapter 3 : Spatial Databases. *Ontologies and Big Data Considerations for Effective Intelligence*. IGI Global. <https://doi.org/10.4018/978-1-5225-2058-0.ch003>
- Shamsudin, K., Amandus, P. V., See, T. L., Mohamed, M., dan Kasim, Z. A. (2013). Safe City Monitoring System : GIS Web Based Application in Crime Monitoring in Malaysia. *Proceedings of CUPUM 2013: 13th International Conference on Computers in Urban Planning and Urban Management - Planning Support Systems for Sustainable Urban Development*, 1–21.
- Sudipa, I. G. I., Sarasvananda, I. B. G., Hartatik, Prayitno, H., Putra, I. N. T. A., Darmawan, R., dan Atmojo, D. (2023). visualisasi. *Teknik Visualisasi Data* (hal. 1–92). Jambi : PT. Sonpedia Publishing Indonesia.
- Sugiyono. (2013). Metode Penelitian Kuantitatif Kualitatif Dan R&D. Bandung : *Alfabeta*.
- Susanti, E., dan Rahardjo, E. (2018). Buku Ajar Hukum dan Kriminologi. Bandar Lampung : *Anugrah Utama Raharja*.
- Teorey, T., Lightstone, S., dan Nadeau, T. (2006). *Database Modelling and Design* (4th ed.). San Francisco : Morgan Kaufmann Publishers.
- Tullis, T., dan Albert, B. (2008). Measuring the User Experience. San Francisco : *Morgan Kaufman*.
- Wijanarko, A., dan Ginting, R. (2021). Kejahatan Jalanan Klitih oleh Anak Di Yogyakarta. *Recidive*, 10(1), 23–28.
- Wolfe, J. M., dan Horowitz, T. S. (2017). Five Factors that Guide Attention in Visual Search. *Nature Human Behaviour*, 1(3), 1–8. <https://doi.org/10.1038/s41562-017-0058>
- Zhou, G., Lin, J., dan Zheng, W. (2012). A Web-Based Geographical Information System for Crime Mapping and Decision Support. *2012 International Conference on Computational Problem-Solving, ICCP 2012, October 2012*, 147–150. <https://doi.org/10.1109/ICCP.2012.6384228>