

DAFTAR PUSTAKA

- Abramova, S. B., Antonova, N. L., & Pimenova, O. I. (2019). Attractiveness of a city as a factor of territorial mobility in student estimates (on the example of Ekaterinburg). *Obrazovanie i Nauka*, 21(1). <https://doi.org/10.17853/1994-5639-2019-1-97-123>
- Asyrani, H., Sulaiman, B., Fareez Bin, M., Afif, M., Azlishah, M., Othman, B., Harris, M., Misran, B., Binti, A., & Said, M. (2013). Wireless based Smart Parking System using Zigbee. *International Journal of Engineering and Technology (IJET)*, 5(4), 3283–3283. https://www.researchgate.net/publication/287003681_Wireless_based_Smart_Parking_System_using_Zigbee
- Basuki, A. T. (2015). *Analisis Statistik Dengan SPSS*. Bumi Aksara.
- Bonnes, M., Scopelliti, M., Fornara, F., & Carrus, G. (2019). *Environmental Psychology* (L. Steg & J. I. M. De Groot, Eds.; 2nd ed.). John Wiley & Sons Ltd. <http://psychsource.bps.org.uk>
- Carbajo Fuertes, E. (2017). *Combination of travel time and delay measurements in an urban traffic controller A case study of Zuidas*. KTH Royal Institute of technology.
- Carrese, F., Carrese, S., Patella, S. M., Petrelli, M., & Sportiello, S. (2021). A Framework for Dynamic Advanced Traveler Information Systems. *Future Transportation*, 1(3), 592–592. <https://doi.org/10.3390/futuretransp1030031>
- Collazo, A. A. (2017). Progress, mobility and Urban regeneration in a traditional neighbourhood: El Encino, Mexico. In *WIT Transactions on Ecology and the Environment* (Vol. 223). <https://doi.org/10.2495/SC170301>
- Dai, L., Zheng, C., Dong, Z., Yao, Y., Wang, R., Zhang, X., Ren, S., Zhang, J., Song, X., & Guan, Q. (2021). Analyzing the correlation between visual space and residents' psychology in Wuhan, China using street-view images and deep-learning technique. *City and Environment Interactions*, 11. <https://doi.org/10.1016/j.cacint.2021.100069>
- Dai, T., & Zheng, X. (2021). Understanding how multi-sensory spatial experience influences atmosphere, affective city image and behavioural intention. *Environmental Impact Assessment Review*, 89. <https://doi.org/10.1016/j.eiar.2021.106595>
- de Souza, A. M., Brennand, C. A. R. L., Yokoyama, R. S., Donato, E. A., Madeira, E. R. M., & Villas, L. A. (2017). Traffic management systems: A classification, review, challenges, and future perspectives. *International Journal of Distributed Sensor Networks*, 13(4). <https://doi.org/10.1177/1550147716683612>

- Dori, D., & Jackson, S. (2017). Defining " System " : a Comprehensive Approach. In *27th Annual INCOSE International Symposium (IS 2017)*. <https://www.researchgate.net/publication/318601827>
- Garcia, A. P., & Lopez-Carmona, M. A. (2019). Multimap Routing for Road Traffic Management. *Lecture Notes in Computer Science (Including Subseries Lecture Notes in Artificial Intelligence and Lecture Notes in Bioinformatics)*, *11523 LNAI*(July), 188–199. https://doi.org/10.1007/978-3-030-24209-1_16
- Gramann, J. H. (1982). Toward a behavioral theory of crowding in outdoor recreation: An evaluation and synthesis of research. *Leisure Sciences*, *5*(2), 109–126. <https://doi.org/10.1080/01490408209512996>
- Guerrero-Ibáñez, J., Zeadally, S., & Contreras-Castillo, J. (2018). Sensor technologies for intelligent transportation systems. *Sensors (Switzerland)*, *18*(4), 1–24. <https://doi.org/10.3390/s18041212>
- Iliopoulou, C., & Kepaptsoglou, K. (2019). Combining ITS and optimization in public transportation planning: state of the art and future research paths. *European Transport Research Review*, *11*(1), 1–2. <https://doi.org/10.1186/s12544-019-0365-5>
- Imants, P., Theeuwes, J., Bronkhorst, A. W., & Martens, M. H. (2021). Effect of multiple traffic information sources on route choice: A driving simulator study. *Transportation Research Part F: Traffic Psychology and Behaviour*, *81*, 2–3. <https://doi.org/10.1016/j.trf.2021.05.008>
- ITS International. (2012, February 2). *Variable message signs continue to deliver travel information*. ITS International.
- Jiang, R., Song, X., Fan, Z., Xia, T., Wang, Z., Chen, Q., Cai, Z., & Shibusaki, R. (2021). Transfer Urban Human Mobility via POI Embedding over Multiple Cities. *ACM/IMS Transactions on Data Science*, *2*(1). <https://doi.org/10.1145/3416914>
- Keeble, L. (1969). *Principles and practice of town and country planning* (4th ed.). Estate Gazette Ltd.
- Kiss, G., Jansen, H., Castaldo, V. L., & Orsi, L. (2015). The 2050 City. *Procedia Engineering*, *118*, 326–355. <https://doi.org/10.1016/j.proeng.2015.08.434>
- Kurniawan, A. W., & Puspitaningtyas, Z. (2016). *Metode Penelitian Kuantitatif*. Pandiva Buku.
- Lauryn, M. S., & Ibrohim, M. (2019). Sistem Informasi Geografis Tingkat Kerusakan Ruas Jalan Berbasis Web. *Sistem Informasi* /, *6*(22), 20–31.
- Li, D., Deng, L., & Cai, Z. (2020). Intelligent vehicle network system and smart city management based on genetic algorithms and image perception. *Mechanical Systems and Signal Processing*, *141*. <https://doi.org/10.1016/j.ymssp.2020.106623>

- Liu, K., & Deng, H. (2021). The Analysis of Driver's Recognition Time of Different Traffic Sign Combinations on Urban Roads via Driving Simulation. *Journal of Advanced Transportation*, 2021. <https://doi.org/10.1155/2021/8157293>
- Lynch, K. (1976). *Managing the Sense of a Region* (1st ed.). The MIT Press.
- Machali, I. (2015). *Statistik Itu Mudah: Menggunakan SPSS Sebagai Alat Bantu Statistik*. Lembaga ladang kata.
- Marzbani, M., Awad, J., & Rezaei, M. (2020). The Sense of Place: Components and Walkability. Old and New Developments in Dubai, UAE. *The Journal of Public Space*, Vol. 5 n. 1, 21–36. <https://doi.org/10.32891/jps.v5i1.1249>
- Millot, M. (2004). Urban growth, travel practices and evolution of road safety. *Journal of Transport Geography*, 3, 207–218.
- Mishra, A. (2021). *Advanced Traffic Management : An Application of Intelligent Transportation Advance Traffic Management : An Application of Intelligent Transportation Systems For Dr . Ata M . Khan Carleton University Submitted By : Ankur Mishra Department of Civil Engineer. December 2020.*
- Montgomery, J. (1998). Making a city: urbanity, vitality and urban design. *Journal of Urban Design*, 3(1), 93–116. <https://doi.org/10.1080/13574809808724418>
- Najasi, M., & Shariff, M. K. . (2011). the concept of place and sense of place in architectural studies. *World Academy of Science, Engineering and Technology International Journal of Humanities and Social Sciences*, 5(8). <https://doi.org/doi.org/10.5281/zenodo.1082223>
- Owczarek, P., Brzeziński, M., & Zelkowski, J. (2022). Evaluation of light commercial vehicles operation process in a transport company using the regression modelling method. *Eksploatacja i Niezawodnosc*, 24(3), 522–531. <https://doi.org/10.17531/ein.2022.3.13>
- Priandana, S., & Sunarsi, D. (2021). *Metode Penelitian Kuantitatif* (Issue 1). Pascal Books.
- PUPR. (2017). *Modul 3 Perencanaan Jaringan Jalan dan perencanaan Teknis Terkait pengadaan tanah*. https://simantu.pu.go.id/epel/edok/3a643_Modul_3_Perencanaan_Jaringan_Jalan.pdf
- Rajput, P., Chaturvedi, M., & Patel, V. (2022). Development of advanced public transportation system with limited infrastructure support[Formula presented]. *Software Impacts*, 14(October), 100434. <https://doi.org/10.1016/j.simpa.2022.100434>
- Rochdi, E. A. (2020). Pengembangan ruang Kota Samarinda dengan menerapkan metode teknik analisa urban (*the development of samarinda urban space by implementing methods of urban analysis technique*). *Jurnal Riset*

Pembangunan, 2(2), 115–116.
<https://jrp.kaltimprov.go.id/index.php/jrp/article/download/57/39>

Shirvani, H. (1985). *The Urban Design Proccess*. Van Nostrand Reinhold Company.Inc. .

Sodagaran, A., Zarei, N., & Azimifar, Z. (2016). Intelligent traffic information system a real-time traffic information system on the shiraz bypass. *MATEC Web of Conferences*, 81, 1–5.
<https://doi.org/10.1051/mateconf/20168104003>

Sugiyono. (2017). *Metode penelitian kuantitatif, kualitatif, dan R&D*. CV. Alfabeta.

Sutama. (2016). *Metode Penelitian Pendidikan Kuantitatif, Kualitatif, PTK, dan R&D*. Fairus Media.

Tawalbeh, L., Hashish, S., & Tawalbeh, H. (2017). Quality of Service requirements and Challenges in Generic WSN Infrastructures. *Procedia Computer Science*, 109, 1116–1117.

Yigitcanlar, T., & Cugurullo, F. (2020). The Sustainability of Artificial Intelligence: An Urbanistic Viewpoint from the Lens of Smart and Sustainable Cities. *MDPI Sustainability*, 2–3.
<https://doi.org/https://doi.org/10.3390/su12208548>



REFERENSI LAIN

Hermawan, R. (2023). Hasil olah data & observasi penelitian: 25 September 2023, Universitas Kristen Indonesia.

Pedoman Kapasitas Jalan Indonesia, 13 (2014). <https://simantu.pu.go.id/>

Permen PUPR No.05, Pub. L. No. NOMOR 05/PRT/M/2018, JDIH, kemenpupr 3 (2018).<https://peraturan.bpk.go.id/Home/Details/104506/permen-pupr-no-5prtm-2018-tahun-2018>

UU Nomor 22, 70 (2009). www.dpr.go.id/dokjdi/document/UU_2009_22.pdf

SUMBER INTERNET

Andre, J., & Erdianto, K. (2022, August 24). Dishub: Ada 24 Titik Kemacetan di Kota Bekasi. Kompas.Com. <https://megapolitan.kompas.com/read/2022/dishub-ada-24-titik-kemacetan-di-kota-bekasi>

BPS. (2022). Kota Bekasi Dalam Angka 2022. In *BPS Kota Bekasi*. <https://bekasikota.bps.go.id/publication/2022/02/25/bb5e0280d7ba865191acbdb2/kota-bekasi-dalam-angka-2022.html>

