

DAFTAR PUSTAKA

- Bala, B. K. (Bilash K., Fatimah Mohd. Arshad, & Kusairi Mohd. Noh. (n.d.). *System dynamics : modelling and simulation*. 278. Retrieved November 20, 2022, from https://books.google.com/books/about/System_Dynamics.html?hl=id&id=9OImDQAAQBAJ
- Banks, J., Carson II, J. S., Nelson, B. L., & Nicol, D. M. (2020). Discrete-Event System Part I . Introduction to Discrete-Event System Simulation. *Discrete-Event System Simulation*, 1, 1–325.
- Chen, J., Guo, Z., & Tang, Y. (2019). Research on B2C E-Commerce Business Model Based on System Dynamics. *American Journal of Industrial and Business Management*, 09(04), 854–874. <https://doi.org/10.4236/AJIBM.2019.94058>
- Faradibah, A., Faradibah, A., & Suryani, E. (2019). Pengembangan Model Simulasi Sistem Dinamik Untuk Meningkatkan Efisiensi Sistem Operasional Transportasi. *ILKOM Jurnal Ilmiah*, 11(1), 67–76. <https://doi.org/10.33096/ilkom.v11i1.413.67-76>
- Firmansyah, M. (2018). Layanan Pesan Antar Sebagai Inspirasi Penciptaan Seni Instalasi. *Undefined*.
- Gunawan, H. (Hadi). (2019). Hubungan Volume Lalu Lintas Dengan Kapasitas Jalan Di Jalan Veteran Banjarmasin. *Infoteknik*, 8(1), 60–63. <https://www.neliti.com/publications/64971/>
- Hartono, Saptaningtyas, F. Y., & Krisnawan, K. P. (2018). Dynamical analysis of

- Lorenz System on traffic problem in Yogyakarta, Indonesia. *Journal of Physics: Conference Series*, 983(1), 012092. <https://doi.org/10.1088/1742-6596/983/1/012092>
- He, S.-K., & Li, J. (2019). A Study of Urban City Traffic Congestion Governance Effectiveness Based on System Dynamics Simulation *. *International Refereed Journal of Engineering and Science*, 8, 37–47. www.irjes.com
- Hesamamiri, R., & Bourouni, A. (2019). Customer support optimization using system dynamics: a multi-parameter approach. *Kybernetes*, 45(6), 900–914. <https://doi.org/10.1108/K-10-2015-0257>
- Hossain, T., & Hasan, K. (2019). *Assessment of Traffic Congestion by Traffic Flow Analysis in Pabna Town*. October. <https://doi.org/10.11648/j.ajtte.20190403.11>
- Jhingan, M. ., & Guritno, D. (2018). *Terjemahan Ekonomi pembangunan dan perencanaan / M.L. Jhingan ; penerjemah, D. Guritno*. 57. <https://www.rajagrafindo.co.id/produk/ekonomi-pembangunan-dan-perencanaan/>
- Julianto, E. N. (2020). Hubungan Antara Kecepatan, Volume Dan Kepadatan Lalu Lintas Ruas Jalan Siliwangi Semarang. *Jurnal Teknik Sipil Dan Perencanaan*, 12(2), 151–160.
- Khotimah, B. K. (2015). Teori Simulasi Dan Pemodelan: Konsep Aplikasi dan Terapan. In *Aplikasi Dan Terapan Fakultas Teknik Prodi Teknik Informatika Universitas Trunojoyo Madura: Wade Group* (Pertama). Wade Group.
- Mittal, P., Singh, Y., & Sharma, Y. (2018). Analysis of Dynamic Road Traffic

Congestion Control (DRTCC) Techniques. *American Journal of Engineering Research (AJER)*, 4(10), 40–47. www.ajer.org

Moganarangan, N., Balaji, N., Suresh Kumar, R. G., Balaji, S., & Palanivel, N. (n.d.). *Study on Static and Dynamic Traffic Control Systems*. Retrieved November 15, 2022, from <http://www.ijpam.eu>

Mulyawan, S. (2018). Dampak Sosial Ekonomi Pembangunan Infrastruktur Jalan. *Universitas Islam Negeri Sunan Gunung Djati Bandung*.

Rachel, S. (2020). Perancangan Model Transportasi Subway Dengan Pendekatan Sistem Dinamis. *Repository Upnjatim*.

Rahayu, S. D., Lucitasari, D. R., & Sutrisno, S. (2018). Penentuan Strategi Bersaing Berdasarkan Simulasi Sistem Dinamis (Studi Kasus di Industri Kecil Intan Rahmadhani Yogyakarta). *OPSI*, 11(1), 58–64. <https://doi.org/10.31315/OPSI.V11I1.2333>

Rahman, M. R., & Akhter, S. (2018). *Bi-Directional Traffic Management with Multiple Data Feeds for Dynamic Route Computation and Prediction System*.

Rani, H. A., & Azlan, M. (2020). Dampak Pembangunan Jalan Tol Banda Aceh-Sigli Terhadap Lingkungan. *Tameh: Journal of Civil Engineering*, 9(1), 11–21. <https://doi.org/10.37598/TAMEH.V9I1.100>

Satrio, P., & Suryani, E. (2019). Penerapan Model Sistem Dinamik Untuk Melakukan Pemeliharaan Operasional Aset Unit Transmisi Dan Visualisasi Luaran Model Dengan Menggunakan Dashboard (Studi Kasus: PT.Pln (Persero) App Semarang). *Jurnal Teknik ITS*, 6(2), A325–A330. <https://doi.org/10.12962/J23373539.V6I2.23280>

- Sterman, J. D. (2000). *(PDF) Business Dynamics, System Thinking and Modeling for a Complex World*. The McGraw-Hill Company.
https://www.researchgate.net/publication/44827001_Business_Dynamics_System_Thinking_and_Modeling_for_a_Complex_World
- Suryani, E., Hendrawan, R., & Rahmawati, U. E. (2020). *Model Dan Simulasi Sistem Dinamik - Google Books*. Deepublish. https://www.google.co.id/books/edition/Model_Dan_Simulasi_Sistem_Dinamik/bi0yEAAAQBAJ?hl=id&gbpv=0
- Todaro, M. P. (2011). *Pembangunan Ekonomi Jilid 1 / Michael P. Todaro. Economic Development*. https://books.google.com/books/about/PEMBANGUNAN_EKONOMI_edisi_9_jilid_1.html?hl=id&id=m8kMk_KbSX4C
- Wibisono, G. I., Ramadan, F. E., & Fajar, A. H. (2019). *Analisis Lalu Lintas Harian Rata – Rata (Lhr) Dalam Menghindari Kecelakaan | Wibisono | Jurnal Manajemen Bisnis Transportasi dan Logistik*. Jurnal Manajemen Bisnis Transportasi Dan Logistik (JMBTL). <https://library.itltrisakti.ac.id/jurnal/index.php/JMBTL/article/view/222>
- Yu, R., Wang, G., Zheng, J., & Wang, H. (2019). Urban Road Traffic Condition Pattern Recognition Based on Support Vector Machine. *Journal of Transportation Systems Engineering and Information Technology*, 13(1), 130–136. [https://doi.org/https://doi.org/10.1016/S1570-6672\(13\)60097-5](https://doi.org/https://doi.org/10.1016/S1570-6672(13)60097-5)