

## DAFTAR PUSTAKA

- Fauzan, R., Siahaan, D., Rochimah, S., & Triandini, E. (2021). Automated Class Diagram Assessment using Semantic and Structural Similarities. *International Journal of Intelligent Engineering and Systems*, 14(2). <https://doi.org/10.22266/ijies2021.0430.06>
- Fowler, M. (2004). *UML Distilled: A Brief Guide to the Standard Object Modeling Language, 3rd Edition*.
- Guo, S., Li, H., Ding, C., & Ren, H. (2011). The iterative and incremental development on real-time database systems. *Fourth International Conference on Machine Vision (ICMV 2011): Computer Vision and Image Analysis; Pattern Recognition and Basic Technologies*, 8350, 83502L. <https://doi.org/10.1117/12.920234>
- Hendini, A. (2016). *Pemodelan UML sistem informasi monitoring penjualan dan stok barang (Studi kasus: Distro Zhezha Pontianak)*: Vol. IV (Nomor DESEMBER).
- Husaini, M., Raden, I., Lampung, I., Purnawirawan, J., 05, N., & Lampung, K. B. (2014). *Pemanfaatan teknologi informasi dalam bidang pendidikan* (Vol. 2, Nomor 1). Bulan Mei.
- Kacprzyk, J., Bello Perez, R., Corchado, E. S., Kóczy, L. T., Lin, C.-T., Melin, P., Nguyen, N. T., & Wang, J. (t.t.). *Advances in Intelligent Systems and Computing* Volume 1224 Series Editor. <http://www.springer.com/series/11156>
- Kashmira, P. G. T. H., & Sumathipala, S. (2018). Generating Entity Relationship Diagram from Requirement Specification based on NLP. *2018 3rd International Conference on Information Technology Research, ICITR 2018*. <https://doi.org/10.1109/ICITR.2018.8736146>
- Khastgir, S., Brewerton, S., Thomas, J., & Jennings, P. (2021). Systems Approach to Creating Test Scenarios for Automated Driving Systems. *Reliability*

*Engineering and System Safety*, 215.  
<https://doi.org/10.1016/j.ress.2021.107610>

Lachová, K., & Trebuňa, P. (2019). Modelling of electronic kanban system by using of entity relationship diagrams. *Acta Logistica*, 6(3).  
<https://doi.org/10.22306/al.v6i3.115>

Marlius, D., & Ananda, F. (2020). Pengaruh kualitas pelayanan website akademik terhadap minat kuliah di AKBP Padang. *JURNAL PUNDI*, 3(3), 1–14.  
<https://doi.org/10.31575/jp.v3i3.190>

Peter Dey, P., Raj Sinha, B., Amin, M., & Badkoobehi, H. (2019). Best Practices for Improving User Interface Design. *International Journal of Software Engineering and Applications*, 10(5), 71–83.  
<https://doi.org/10.5121/ijsea.2019.10505>

Pulungan, S. M., Febrianti, R., Lestari, T., Gurning, N., & Fitriana, N. (2023). Analisis Teknik Entity-Relationship Diagram Dalam Perancangan Database. *Jurnal Ekonomi Manajemen dan Bisnis (JEMB)*, 1(2).  
<https://doi.org/10.47233/jemb.v1i2.533>

R. S. Pressman, & B. R. Maxim. (2020). *Software Engineering*.

Setiawan, R., Agustin, Y. H., & Ningsih, I. H. R. (2022). Perancangan Sistem Informasi Kerja Praktek Berbasis Web. *Jurnal Algoritma*, 19(1).  
<https://doi.org/10.33364/algoritma/v.19-1.996>

Sommerville, Ian. (2016). *Software engineering*. Pearson.

Späth, P. (2020a). Beginning java MVC 1.0: Model view controller development to build web, cloud, and microservices applications. Dalam *Beginning Java MVC 1.0: Model View Controller Development to Build Web, Cloud, and Microservices Applications*. Apress Media LLC.  
<https://doi.org/10.1007/978-1-4842-6280-1>

Späth, P. (2020b). Beginning java MVC 1.0: Model view controller development to build web, cloud, and microservices applications. Dalam *Beginning Java MVC 1.0: Model View Controller Development to Build Web, Cloud, and*

*Microservices Applications.* Apress Media LLC.  
<https://doi.org/10.1007/978-1-4842-6280-1>

Taftayani, B. M., Gumilang, S. F. soni, & Lubis, M. (2019). *Perancangan aplikasi pendidikan berbasis website menggunakan framework Laravel dan framework CSS Materialize pada startup Sinau Yo.* 6(2).

Vo, M. H. L., & Hoang, Q. (2020). Transformation of uml class diagram into owl ontology. *Journal of Information and Telecommunication,* 4(1).  
<https://doi.org/10.1080/24751839.2019.1686681>

Wijaya, E. Y., & Aini, N. (2021). Persepsi kesiapan kerja mahasiswa setelah melaksanakan kerja Praktek industri (KPI) pada prodi Pendidikan Informatika. *Edutic - Scientific Journal of Informatics Education,* 7(2).  
<https://doi.org/10.21107/edutic.v7i2.10703>

Zamtinah, Supriyadi, E., & Soeharto. (2020). Functional test of the online Recognition of Work Experience and Learning Outcome System using black box testing. *Journal of Physics: Conference Series,* 1446(1).  
<https://doi.org/10.1088/1742-6596/1446/1/012060>

Zikri, M., Fauzi, R., & Alam, E. N. (2022). Pengembangan aplikasi Si-Book untuk monitoring dan evaluasi kinerja pegawai pada modul evaluation dengan metode iterative incremental. *Rang Teknik Journal,* 5(1), 137–143.  
<https://doi.org/10.31869/rtj.v5i1.2903>