

## DAFTAR PUSTAKA

- [1] K. E. Kendall and J. E. Kendall, *System Analysis and Design*. Prentice Hall, 2010.
- [2] Lieberman and Hillier, *Introduction to Operation Research*, 2008.
- [3] F. Davis, “Perceived usefulness, perceived ease of use, and user acceptance of information technology,” *MIS Quarterly: Management Information Systems*, vol. 13, no. 3, pp. 319–339, 1989, query date: 2023-03-25 10:15:28.
- [4] James A. O’Brien, George M. Marakas , *Management Information Systems, 10th Edition*. McGraw-Hill/Irwin, 2006.
- [5] Wawancara pribadi dengan Al Comra, 05 Maret 2023.
- [6] G.Gibran and V.Wahanggara, “Implementasi rapid application development(rad) model pada pengembangan aplikasi rent car berbasis android.”
- [7] R.Purwanto, R. L.P. Wanti, and R.Listyaningrum, “Penerapan metode first come first served (fcfs) pada sistem informasi layanan perawatan dan perbaikan aset kampus,” *INFOTEK MESIN*, vol. 13, no. 2, 2022.
- [8] S. A, A. U. M. Sabir R, and K. Anwar, “Studi Analisis Model Rapid Application Development Dalam Pengembangan Sistem Informasi,” *Jurnal Matrik*, vol. 16, no. 2, pp. 1–27, 2017. [Online]. Available: <https://journal.universitasbumigora.ac.id/index.php/matrik/article/download/10/10/>
- [9] R. Naz, “Rapid applications development techniques: A critical review,” *International Journal of Software Engineering and its Applications*, vol. 9, no. 11, pp. 163–176, 2015, query date: 2023-05-20 12:00:22.
- [10] G. Sasmito, “Implementation of rapid application development method in the development of geographic information systems of industrial centers,” *Journal of Information and Communication Convergence Engineering*, vol. 18, no. 3, pp. 194–200, 2020, query date: 2023-05-20 12:03:53.
- [11] Anthony, R. J., “The Process View,” in *Systems Programming*, 2016, pp. 21–106.
- [12] S.Sundari and R. M.Y.Syahputra, “Penerapan algoritma shortest job first ( sjf) dan priority scheduling (ps) pada maintanance mesin atm,” *Jurnal Ilmu Komputer dan Informatika*, vol. 7, no. 1, 2023.
- [13] E.Fatmawati, “Technology acceptance model (tam) untuk menganalisis penerimaan terhadap sistem informasi perpustakaan,” *Jurnal Iqra*, vol. 9, no. 1, 2015.

- [14] A. Chrismanto, “Developing agriculture land mapping using rapid application development (rad): A case study from indonesia,” *International Journal of Advanced Computer Science and Applications*, vol. 10, no. 10, pp. 232–241, 2019, query date: 2023-05-20 14:49:44.
- [15] F. A. F. Fatima, M. Javed and U. G. Khan, “An approach to enhance quality of the rad model using agents,” *The International Journal of Science Technoledge*, vol. 2, no. 13, 2014.
- [16] G. Sasmito, “Implementation of rapid application development method in the development of geographic information systems of industrial centers,” *Journal of Information and Communication Convergence Engineering*, vol. 18, no. 3, pp. 194–200, 2020, query date: 2023-05-20 14:57:11.
- [17] Maghfirah and M. M.A.Pasigai, “Analisis penerapan sistem antrian pada pt. bank rakyat indonesia (persero) tbk. kantor cabang pembantu unit pallangga kabupaten gowa,” *Jurnal Profitability Fakultas Ekonomi Dan Bisnis*, vol. 3, no. 2, 2019.
- [18] Heizer J and Render B, *Operations Management*, 2006.
- [19] Taylor III and Bernard W, *Introduction to Management Science*, 2004.
- [20] A. Elshafey, “Technology acceptance model for augmented reality and building information modeling integration in the construction industry,” *Journal of Information Technology in Construction*, vol. 25, pp. 161–172, 2020, query date: 2023-03-25 08:54:24.
- [21] P. Dr.Sugiyono, “Metodelogi Penelitian Kuantitatif dan Kualitatif Dan RDs,” 2019, pp. 146–147.
- [22] R. A.S and M.Shalahuddin, “Model pembelajaran rekayasa perangkat lunak (terstruktur dan berorientasi objek,” 2018.