

DAFTAR PUSTAKA

- [1] J. Smith and M. Johnson, *Modern Residential Security Management*. Springer, 2020.
- [2] Adrian, “Wawancara tentang pengelolaan sistem informasi di perumahan data bintaro,” 2025, pengurus Forum Duta Bintaro (FDB).
- [3] L. Chen and H. Wang, “Workforce allocation based on age and experience factors,” *Human Resource Management Review*, vol. 32, no. 1, pp. 78–92, 2022.
- [4] T. Anderson and R. White, *Residential Community Security Systems*. Elsevier, 2021.
- [5] B. Thompson and K. Martin, “Algorithmic approaches to staff scheduling problems,” in *Proceedings of the International Conference on Algorithms*, 2022, pp. 167–178.
- [6] A. Miller and R. Davis, *Rule-Based Systems for Decision Support*. CRC Press, 2020.
- [7] T. Harris and D. Clark, “Optimization models for personnel scheduling,” *European Journal of Operational Research*, vol. 298, no. 3, pp. 801–815, 2022.
- [8] M. Jackson and S. Roberts, *Security Management in Residential Properties*. Wiley, 2021.
- [9] R. Patel and M. Green, “The impact of scheduling on employee morale and performance,” in *International Human Resources Conference*, 2020, pp. 156–167.
- [10] X. Li and W. Zhang, “Round robin applications in service industry scheduling,” in *Service Systems and Service Management*, 2022, pp. 89–101.
- [11] S. Gupta and A. Kumar, “Fairness metrics in scheduling algorithms,” *Journal of Scheduling*, vol. 24, no. 2, pp. 145–159, 2021.
- [12] S. Russell and P. Norvig, *Artificial Intelligence: A Modern Approach*. Pearson, 2020.
- [13] J. Wang and K. Chen, “Rule-based decision support systems,” *Expert Systems with Applications*, vol. 187, pp. 115–129, 2022.
- [14] R. Singh and T. Yamamoto, “Integration of round robin and rule-based systems,” *International Journal of Computational Intelligence*, vol. 39, no. 4, pp. 567–580, 2023.

- [15] E. Vina, F. Rizkiyah, A. P. Kusuma, and W. D. Puspitasari, "Rancang bangun aplikasi peminjaman ruang berbasis web dengan metode agile menggunakan library reactjs (studi kasus: Universitas islam balitar)," *Seminar Nasional Sistem Informasi*, 2024.
- [16] A. H. Hamdani, K. S. Batubulan, and I. A. Mashudi, "Rancang bangun sistem monitoring utility performance pada pt. xyz dengan metode brainstorming," *JIP (Jurnal Informatika Polinema)*, vol. 9, 2023.
- [17] A. Qottrunnada, S. Hidayat, A. Ikhsan, and P. Eosina, "Rancang bangun sistem manajemen jadwal guru pada mts sirojul ikhsan berbasis mobile," *Tech. Rep.*, 2025.
- [18] G. P. M. Putra, A. Tenriawaru, P. S. I. Komputer, F. M. dan Ilmu Pengetahuan Alam, and U. H. Oleo, "Rancang bangun virtual assistant chatbot menggunakan node.js pada layanan sistem informasi akademik," *Tech. Rep.*, 2023.
- [19] J. Lee and S. Kim, "Full-stack development with typescript," *Journal of Web Engineering*, vol. 22, no. 3, pp. 201–218, 2023.
- [20] A. Fitriansyah and I. Harris, "Pengukuran kepuasan pengguna situs web dengan metode end user computing satisfaction (eucs)," *Jurnal Sistem Informasi*, p. 1, 2018.
- [21] A. Shirani, M. Tafti, and J. Affisco, "End-user computing satisfaction: A re-evaluation and validation," *Journal of Organizational Computing and Electronic Commerce*, vol. 29, no. 2, pp. 129–145, 2019.
- [22] J. K. Sulaiman, A. S. Ariska, M. R. Sanjaya, and U. Sriwijaya, "Analisis tingkat kepuasan pengguna aplikasi sistem informasi akademik (siakad) berbasis website menggunakan metode end-user computing satisfaction (eucs)," *Indonesian Journal of Computer Science Attribution*, vol. 12, pp. 2023–4038, 12 2023.

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