

## DAFTAR PUSTAKA

- [1] Kanteti, D., Srikar, D. V., & Ramseh, T. K. (2017). Intelligent Smart Parking Algorithm. 5.
- [2] Benoit, A., Robert, Y., & Vivien, F. (2013). *A Guide to Algorithm Design: Paradigms, Methods, and Complexity Analysis*. CRC Press.
- [3] Aydin, M. Karakose, and E. Karakose, "A navigation and reservation based smart parking platform using genetic optimization for smart cities," 2017 5th International Istanbul Smart Grid and Cities Congress and Fair (ICSG), 2017.
- [4] Mr. Basavaraju, "Automatic Smart Parking System using Internet of Things(IoT),"International Journal of Scientific and Research Publications, Volume 5, Issue 12, December 2015 629 ISSN 2250-3153
- [5] S. Maggo, "AUTOPARK: A Sensor Based, Automated, Secure and Efficient Parking Guidance System," IOSR Journal of Computer Engineering, vol. 8, no. 3, pp. 47–56, 2013.
- [6] O. Kotb, Y.-C. Shen, X. Zhu, and Y. Huang, "iParker—A New Smart Car-Parking System Based on Dynamic Resource Allocation and Pricing," IEEE Transactions on Intelligent Transportation Systems, vol. 17, no. 9, pp. 2637–2647, 2016.
- [7] Kianpisheh et al., "Smart Parking System Arcitecture Using Ultrasonic Detector." Intern'l Journal of Software Engineering and its Applications, Vol. 6, No. 3, July 2012, pp.51-58.
- [8] Yuan, L. Fei, C. Jianxin, and J. Wei, "A smart parking system using WiFi and wireless sensor network," 2016 IEEE International Conference on Consumer Electronics-Taiwan (ICCE-TW), 2016

- [9] Almanza-Ojeda, D., et al. "Design and Implementation of a Vehicular Access Control Using RFID." *2006 Multiconference on Electronics and Photonics*, 2006, doi:10.1109/mep.2006.335668.
- [10]Gadzovic, Almir, et al. "Automation of Parking Services Using UHF RFID Technology and Magnetometers." *2013 21st Telecommunications Forum Telfor (TELFOR)*, 2013, doi:10.1109/telfor.2013.6716301.
- [11]Huang, Yinghui, et al. "The Design of the Management System for Parking Lot Based on 2.45GHz Active RFID." *2011 International Conference on Computer Science and Service System (CSSS)*, 2011, doi:10.1109/csss.2011.5974978.
- [12]Joshi, Yadnesh, et al. "Smart Parking Management System Using RFID and OCR." *2015 International Conference on Energy Systems and Applications*, 2015, doi:10.1109/icesa.2015.7503445.
- [13]Karabacak, Fatih, et al. "A Low Power Electronic Sticker for Vehicle Identification System Using Proprietary Active RFID Wireless Protocol." *2013 International Conference on Connected Vehicles and Expo (ICCVE)*, 2013, doi:10.1109/iccve.2013.6799913.
- [14]"RFID Based Parking Access System Using Anti Collision Algorithm." *International Journal of Recent Trends in Engineering and Research*, vol. 3, no. 2, Sept. 2017, pp. 22–26., doi:10.23883/ijrter.2017.2999.hmyaj.
- [15]Soe, Ralf-Martin, and Olga Mikheeva. "Combined Model of Smart Cities and Electronic Payments." *2017 Conference for E-Democracy and Open Government (CeDEM)*, 2017, doi:10.1109/cedem.2017.11.

- [16]Wei, Lanxin, et al. "Design and Implementation of Smart Parking Management System Based on RFID and Internet." *2012 International Conference on Control Engineering and Communication Technology*, 2012, doi:10.1109/iccect.2012.12.
- [17]Zhou, Huayu, and Zhihua Li. "An Intelligent Parking Management System Based on RS485 and RFID." *2016 International Conference on Cyber-Enabled Distributed Computing and Knowledge Discovery (CyberC)*, 2016, doi:10.1109/cyberc.2016.74.
- [18] Irda Winarsih, and Reza Mahendra. "JETri." SISTEM PARKIR OTOMATIS MENGGUNAKAN RFID BERBASIS MIKROKONTROLER AT 89S51, vol. 8, no. 2, 2 Feb. 2009, pp. 21–36.
- [19] Utama, Ardy Denta. "Skripsi UNIVERSITAS SEBELAS MARET." PERANCANGAN SISTEM PERPARKIRAN KENDARAAN RODA EMPAT MENGGUNAKAN TEKNOLOGI RFID DI UNIVERSITAS SEBELAS MARET, 2010.
- [20] Weinstein, R. "RFID: a Technical Overview and Its Application to the Enterprise." *IT Professional*, vol. 7, no. 3, 2005, pp. 27–33., doi:10.1109/mitp.2005.69.
- [21] Karbab, E., Djenouri, D., Boulkaboul, S., & Bagula, A. (2015). Car park management with networked wireless sensors and active RFID. 2015 IEEE International Conference on Electro/Information Technology (EIT). doi:10.1109/eit.2015.7293372