

## DAFTAR PUSTAKA

- A. Goyal, M. A. Staedter, and S. Garimella, "A review of control methodologies for vapor compression and absorption heat pumps," *International Journal of Refrigeration*, vol. 97, p. 1, Jan. 2019 [Online]. Available: <https://doi.org/10.1016/j.ijrefrig.2018.08.026>. [Accessed: 20-June-2024]
- Alzanki, T. H., & Jafar, M. M. 2019. Parameter Prediction of Stretch-Blow Molding Process of PET Using Neural Networks. *Journal of Software Engineering and Applications*, 12(07), 278.
- Cherrington, R. & V. Goodship. 2016. *Introduction to Multifunctionality and Manufacture*. New York: William Andrew Publishing. p: 1-18.
- Compare, M., Baraldi, P., & Zio, E. 2019. Challenges to IoT-enabled predictive maintenance for industry 4.0. *IEEE Internet of Things Journal*, 7(5), 4585-4597.
- Elavarasan, D., & Vincent, P. D. 2020. Crop yield prediction using deep reinforcement learning model for sustainable agrarian applications. *IEEE Access*, 8, 86886-86901.
- Martinez, C., Perrin, G., Ramasso, E., & Rombaut, M. 2018, September. A deep reinforcement learning approach for early classification of time series. In *2018 26th European Signal Processing Conference (EUSIPCO)* (pp. 2030-2034). IEEE.
- Pliatsios, D., Sarigiannidis, P., Lagkas, T., & Sarigiannidis, A. G. 2020. A survey on SCADA systems: secure protocols, incidents, threats, and tactics. *IEEE Communications Surveys & Tutorials*, 22(3), 1942-1976.
- Primartha, R. 2018. *Belajar Machine Learning Teori dan Praktik*. Bandung: Informatika
- R. Nian, J. Liu, and B. Huang "A review on reinforcement learning: Introduction and applications in industrial process control," *Computers & Chemical Engineering*, vol. 139, no. 46, p. 106886, April. 2020 [Online]. Available: <https://doi.org/10.1016/j.compchemeng.2020.106886>. [Accessed: 20-June-2024]
- Suyanto. 2019. *Deep Learning Moderisasi Machine Learning untuk Big Data*. Bandung: Informatika.
- Xia, S., Xia, Y., & Xiang, J. 2022. Modeling and Fault Detection for Specific Cavitation Damage Based on the Discharge Pressure of Axial Piston Pumps. *Mathematics*, 10(14), 2461.
- Yin, X., Cao, F., & Wang, X. 2019. Investigation on the real-time control of the optimal discharge pressure in a transcritical CO<sub>2</sub> system with data-handling and neural network method. *Energy Procedia*, 160, 451-458.

- V. Ivanova, A. Boneva, Y. Doshev, S. Ivanov and P. Vasilev, "Multifunctional Operating Station Based on Tcl/Tk and Its Applications," 2019 *Big Data, Knowledge and Control Systems Engineering*, , 1-7. IEEE.
- Timur, M.I.A., Istiyanto, J.E., Dharmawan, A., Hakim, R.N. and Shiddiq, A. 2021 Deep Q-Network Configuration and Performance For A Power Line Inspection Autonomous Quadrotor In A Simulated World. *ICIC International*, 13(2), 195-202
- T. L. Ding, S. Norris, and A. Subianto, "Adaptive Reinforcement Learning PI Controllers for Vapor Compression Cycle Control," *International Refrigeration and Air Conditioning Conference*, vol. 2135, p. 1, July. 2022 [Online]. Available: <https://docs.lib.purdue.edu/iracc/2293>. [Accessed: 20-June-2024]