DAFTAR PUSTAKA

Direktorat Jendral Kementrian Energi dan Sumber Daya Mineral (2018), Statistik Ketenagalistrikan 2017, tersedia di: www.djk.esdm.go.id/index.php/statistik-ketenagalistrikan [diakses tanggal 26 Agustus 2019, pukul 11.27]

He, D., He, C., Jiang, L., Zhu, H., dan Hu, G. (2001), "Chaotic Characteristics of a One-Dimensional Iterative Map with Infinite Collapses", *IEEE Transactions on Circuits and Systems – I: Fundamental Theory and Applications*, Vol. 48, No. 7, hal. 900 – 906.

Ipniansyah (2011). "Optimasi Penerapan Static Var Compensator pada Tenaga Listrik Sistem Mahakam dengan Menggunakan Metode Algoritma Genetika", *JURNAL ILMIAH ELITE ELEKTRO*, Vol. 2, No. 2, hal 111-121.

Kohli, M., dan Arora, S. (2018), "Chaotic Grey Wolf Optimization Algorithm for Constrained Optimization Problems", *Journal of Computational Design and Engineering*, Vol. 5, No. 4, hal. 458 – 472.

Lee, K. Y., dan El-Sharkawi, M. A. (2008). *Modern Heuristic Optimization Techniques*: *Theory and Application to Power Systems*. Wiley and Sons, New Jersey.

Ministry of Energy and Mineral Resources Republic of Indonesia (2019), *2018 Handbook of Energy and Economic Statistics of Indonesia*. Tersedia di: https://www.esdm.go.id/id/publikasi/handbook-of-energy-and-economic [diakses tanggal 26 Agustus 2019 pukul 11.39 WITA]

Mirjalili, S., Mirjalili, S. M., dan Lewis, A. (2014), "Grey Wolf Optimizer", *Advances of Engineering Software*, Vol. 69, hal. 46 – 61.

Priyanto, Y. T. K., dan Hendarwin, L. (2015), "Multi objective optimal power flow to minimize losses and carbon emission using Wolf Algorithm", *International Seminar on Intelligent Technology and Its Applications (ISITIA)*, IEEE, Surabaya, hal. 153 – 158.

Priyanto, Y. T. K., Maulana, M. F., dan Giyantara, A., (2017), "Dynamic economic dispatch using chaotic bat algorithm on 150kV Mahakam power system",

International Seminar on Intelligent Technology and Its Applications (*ISITIA*), IEEE, Surabaya, hal. 116 – 121.

Priyanto, Y.T.K., Mudeng, V., dan Robith, M. (2019), "Optimal Power Flow with Considering Voltage Stability using Chaotic Firefly Algorithm", *International Journal of Sustainable Transportation Technology*, Vol. 2, No. 1, hal. 1 – 7.

Saadat, H. (1999), *Power System Analysis*, Mc-Graw-Hill, New York.

Tavazoei, M. S., dan Haeri, M. (2007), "Comparison of Different One-dimensional Maps as Chaotic Search Pattern in Chaos Optimization Algorithms". *Applied Mathematics and Computations*,Vol. 187, No. 2, hal. 1076 – 1085.

Vanitha, R., dan Baskaran, J. (2015), "A Fuzzy Based Evolutionary Algorithm for Solving Multiobjective Optimal Power Flow with FACTS Devices", *Mathematical Problems in Engineering*, Vol. 2015, tersedia di: http://dx.doi.org/10.1155/2015/275129 [diakses tanggal 9 Juni 2017, pukul 11.34 WITA]

Vanitha, R., Baskaran, J., dan Sudhakaran, M. (2015) "Multi Objective Optimal Power Flow with STATCOM using DE in WAFGP", *Indian Journal of Science and Technology*, Vol. 8, No. 2, hal 191-198.

Wood, A. J., Wollenberg, B. F., Sheblé, G. B. (2014), *Power Generation, Operation, and Control*, edisi ketiga, Wiley and Sons, New Jersey.

Yang, X. S. (2010), *Engineering Optimization: An Introduction with Metaheuristic Applications,* Wiley and Sons, New Jersey.

Zhu, J. (2015), *Optimization of Power System Operation*, Edisi kedua, John Wiley and Sons, New Jersey.

www.itk.ac.id