DAFTAR PUSTAKA

Barrios, S., Buldain, D., Comech, M., Gilbert, I. & Orue, I., 2019, *Partial Discharge Classification Using Deep Learning Methods-Survey of Recent Progress*

Dong, M., Sun, J. & Wang, C., 2019, *A Pattern Recognition Method for Partial Discharge Detection on Insulated Overhead Conductors*

Florkowski, M., 2020, *Classification of Partial Discharge Images Using Deep Convolutional Neural Networks*

LeCun, Y., Bengio, Y. & Hinton, G., 2015, *Deep learning. Nature, 521, 436. Nature Publishing Group, a division of Macmillan Publishers Limited. All Rights Reserved.*

Liu, T., Yan, J., Wang, Y., Xu, Y. & Zhao, Y., 2021, *GIS Partial Discharge Pattern Recognition Based on a Novel Convolutional Neural Networks and Long Short-Term Memory*

Mantach, S., Ashraf, A., Janani H. & Kordi, B., 2021, *A Convolutional Neural Network-Based Model for Multi-Source and Single-Source Partial Discharge Pattern Classification Using Only Single-Source Training Set*

Michau, G., Fink, O. & Hsu, C.-C., 2021. Interpretable Detection of Partial Discharge in Power Lines with Deep Learning.

Navies, A. & Firman, A., 2020, Makalah Partial Discharge (Peluahan Sebagian)

Olive, A., 2021, Kenali *Deep Learning*, Teknologi yang Membawa Sukses bagi Netflix dan YouTube, tersedia di https://glints.com/id/lowongan/deep-learning-adalah/#.YY0_Ek5ByUl

Shukla, N., 2018, *Machine learning with TensorFlow*. Shelter Island, NY: Manning Publications.

Vasilev, I., Slater ,D., Spacagna, G., Roelants, P. & Zocca, V., 2019, *Python Deep Learning Second Edition*. Birmingham: Packt Publishing Ltd

Wang, Y., Yan, J., Yang, Z. & Liu, T., 2019, *Partial Discharge Pattern Recognition of Gas-Insulated Switchgear via a Light-Scale Convolutional Neural Network*

You, W., Shen, C., Guo, X., Jiang, X., Shi, J. & Zhu, Z., 2017, *A hybrid technique based on convolutionalneural network and support vectorregression for intelligent diagnosis ofrotating machinery*