

DAFTAR PUSTAKA

- Ghifary, Muhammad. 2015. *Deep Convolutional Neural Network*. Diakses Maret 2, 2018. <https://ghifar.wordpress.com/2015/07/21/deep-convolutional-neural-networks-part-1/>.
- Gonzalez, Rafael C, and Richard E Woods. 2008. *Digital Image Processing Third Edition*. 3rd ed. New Jersey: Pearson Prentice Hall.
- Goodfellow et al. 2016. *Deep Learning*. Diakses Maret 1, 2018. <http://www.deeplearningbook.org/>.
- Kadir, Abdul, and Adhi Susanto. 2013. *Teori Dan Aplikasi Pengolahan Citra Digital*. Yogyakarta: Andi.
- Krizhevsky, Alex, Ilya Sutskever, and Hinton Geoffrey E. 2012. "ImageNet Classification with Deep Convolutional Neural Networks." *Advances in Neural Information Processing Systems 25 (NIPS2012)*, 1–9. <https://doi.org/10.1109/5.726791>.
- Kumar, N., Belhumeur, P. N., Biswas, A., Jacobs, D. W., Kress, W. J., Lopez, I., & Soares, V. B. (2012). Leafsnap : A Computer Vision System for Automatic Plant Species Identification, 1–14.
- Kusumanto, R D, Alan Novi Tompunu, Setyo Pambudi, Jurusan Teknik Komputer, and Politeknik Negeri Sriwijaya. 2011. "Klasifikasi Warna Menggunakan Pengolahan Model Warna HSV" 2 (2): 83–87.
- Lecun, Yann, Yoshua Bengio, and Geoffrey Hinton. 2015. "Deep Learning" 521. <https://doi.org/10.1038/nature14539>.
- Prasetyo, Eko. 2011. *Pengolahan Citra Digital dan Aplikasinya Menggunakan Matlab*. Yogyakarta: Andi.
- Prijono, Benny. 2018. *Convolutional Neural Networks (CNN) Introduction*. 7 Maret. Diakses Maret 29, 2018. <https://indoml.com/2018/03/07/student-notes-convolutional-neural-networks-cnn-introduction/>.
- Putra, Jan Wira Gotama. 2018. *Pengenalan Konsep Pembelajaran Mesin Dan Deep Learning*. 1.0. Tokyo: Tokyo Institute of Technology.
- Srivastava, Nitish, Geoffrey Hinton, Alex Krizhevsky, Ilya Sutskever, and Ruslan Salakhutdinov. 2014. "Dropout: A Simple Way to Prevent Neural Networks

from Overfitting.” *Journal of Machine Learning Research* 15: 1929–58.
<https://doi.org/10.1214/12-AOS1000>.

Wei, Donglai, Bolei Zhou, Antonio Torralba, and William Freeman. n.d.

“Understanding Intra-Class Knowledge Inside CNN” 6 (2): 6–12.

http://vision03.csail.mit.edu/cnn_art/.

Zeiler, Matthew D, and Rob Fergus. 2014. “Visualizing and Understanding

Convolutional Networks” 1: 818–33. http://vision03.csail.mit.edu/cnn_art/.