

DAFTAR PUSTAKA

Aditya, Yanuar. R. 2018. Fully Connected Layer CNN dan Implementasinya. Universitas Gajahmada-Menara Ilmu Machine Learning. <http://machinelearning.mipa.ugm.ac.id/2018/06/25/fully-connected-layer-cnn-dan-implementasinya/> foto pada gambar (diunggah pada 11 Sept 2019).

Angel Cruz-Roa; Ajay Basavanhally; Fabio González; Hannah Gilmore; Michael Feldman; Shridar Ganesan; Natalie Shih; John Tomaszewski; Anant Madabhushi. Automatic detection of invasive ductal carcinoma in whole slide images with convolutional neural networks. SPIE 9041, Medical Imaging 2014: Digital Pathology, 904103 (20 March 2014); doi: 10.1117/12.2043872

Arfienda, Prahariezka. Materi Pendamping Memahami Convolutional Neural Networks Dengan Tensorflow. 2019. <https://algorit.ma/blog/convolutional-neural-networks-tensorflow/> (diakses tanggal 10 Agustus 2019).

Budi Putranto, Benedictus Yoga, dkk, 2010, *Segmentasi Warna Citra dengan Deteksi Warna HSV untuk Mendeteksi Objek*, Fakultas Teknik Program Studi Teknik Informatika : Universitas Kristen Duta Wacana Yogyakarta.

Gurney, K., *An introduction to neural networks*. 2014: CRC press.

Janowczyk A, Madabhushi A. Deep learning for digital pathology image analysis: A comprehensive tutorial with selected use cases. 2016 Jul 26;7:29. doi: 10.4103/2153-3539.186902. eCollection 2016.

Jiménez G, Racoceanu D. Deep Learning for Semantic Segmentation vs. Classification in Computational Pathology: Application to Mitosis Analysis in Breast Cancer Grading. 21;7:145. doi: 10.3389/fbioe.2019.00145. eCollection 2019.

Karpathy. 2019. CS231n Convolutional Neural Networks for Visual Recognition. Stanford University. <http://cs231n.github.io/convolutional-networks/> (diakses tanggal 11 Sept 2019).

Pokharna, Harsh. 2016. The Best Explanation of Convolutional Neural Networks on the Internet. <https://medium.com/technologymadeeasy/the-best-explanation-of-convolutional-neural-networks-on-the-internet-fbb8b1ad5df8> (diunggah 11 Sept 19_)

Putra, Darma. 2009. Pengolahan Citra Digital. Penerbit Andi. Yogyakarta.

Putra, Nico Ardimas. 2019. Convolutional Neural Networks. <http://medium.com/@16611025/convolutional-network-cnn2b1f7a97184e> (di-akses tanggal 14 Sept 2019)

Sarigül M, Ozyildirim BM, Avci M. Differential convolutional neural network. 2019 Aug;116:279-287. doi: 10.1016/j.neunet.2019.04.025. Epub 2019 May 10

Shen WC, Chen SW, Wu KC, Hsieh TC, Liang JA, Hung YC, Yeh LS, Chang WC, Lin WC, Yen KY, Kao CH. Prediction of local relapse and distant metastasis in patients with definitive chemoradiotherapy-treated cervical cancer by deep learning from [¹⁸F]-fluorodeoxyglucose positron emission tomography/computed tomography. 2019 May 27. doi: 10.1007/s00330-019-06265-x.

Titania, Barlinda. 2019. Convolutional Neural Networks (CNN) in R [Part 1]-Deep Learning on Medium. <https://mc.ai/convolutional-neural-network-cnn-in-r-part-1/> (diakses tanggal 12 September 2019).

Torina, Yolla. 2019. Deep Learning di R. <https://mc.ai/deep-learning-di-r/> (diakses tanggal 2 September 2019)

Wang SH, Xie S, Chen X, Guttery DS, Tang C, Sun j, Zhang YD. Alcoholism Identification Based on an AlexNet Transfer Learning Model. doi: 10.3389/fpsy.2019.00205. eCollection 2019.

William W, Ware A, Basaza-Ejiri AH, Obungoloch J. A review of image analysis and machine learning techniques for automated cervical cancer screening from pap-smear images. DOI:10.1016/j.cmpb.2018.05.034

Winda Dwi Tanti, Endah Purwanti, Adri Supardi. Jurnal Identifikasi Kanker Serviks Dari Citra Papsmear Berbasis Kecerdasan Buatan. Universitas Airlangga.

Surabaya. <http://journal.unair.ac.id/download-fullpapers-jft461da392a8full.pdf>
(diunggah tanggal 13 September 2019)



Universitas
Esa Unggul



Universitas
Esa Unggul



Universitas
Esa U



Universitas
Esa Unggul



Universitas
Esa Unggul



Universitas
Esa U



Universitas
Esa Unggul



Universitas
Esa Unggul



Universitas
Esa U