

## DAFTAR PUSTAKA

- [1] Jun Xu, Hui Li, Zhetong Liang, David Zhang, Lei Zhang. 2018. *“Real-World Noisy Image Denoising: A New Benchmark”*. Department of Computing, The Hong Kong Polytechnic University, Hong Kong SAR. Schools of Science and Engineering, The Chinese University of Hong Kong (Shenzhen). China.
- [2] Ajay Kumar Boyat and Brijendra Kumar Joshi. 2015. *“A Review Paper: Noise Models In Digital Image Processing”*. India. Signal and Image Processing: An International Journal (SIPIJ).
- [3] Li Tao, Chuang Zhu, Jiawen Song, Tao Lu, Huizhu Jia, and Xiaodong Xie. 2017. *“Low-Light Image Enhancement using CNN and Bright Channel Prior”*. Beijing: IEEE in International Conference on Image Processing (ICIP).
- [4] Abeer Alsaiani, Ridhi Rustagi, A’aeshah Alhakamy, Manu Mathew Thomas, Angus G. Forbes. 2019. *“Image Denoising Using a Generative Adversarial Network”*. Hawaii: IEEE in 2nd International Conference on Information and Computer Technologies.
- [5] Claus Michele. 2018. CBSD68-dataset. <https://github.com/clausmichele/CBSD68-dataset/tree/master/CBSD68>
- [6] Shubham Kumar Singh. 2020. Indoor Images. <https://www.kaggle.com/sshubhamsingh/indoor-images>
- [7] Berkeley. 2003. BSDS300. <https://www2.eecs.berkeley.edu/Research/Projects/CS/vision/bsds/BSDS300-images.tgz>
- [8] Tanzila Rahman, Mohammad Reduanul Haque, Liton Jude Rozario, and Mohammad Shorif Uddin. 2015. *“Gaussian noise reduction in Digital Images Using a Modified Fuzzy Filter”*. Department of Computer Science and Engineering. Jahangirnagar University. Bangladesh.
- [9] Sutoyo, T. 2009. Teori Pengolahan Citra Digital. Yogyakarta: Penerbit ANDI.

- [10] Amanda Ayodia Exsalabor. 2018. “Studi Performansi Algoritma Terbaik *Denoising Image* untuk keperluan *Digital Forensik*”. Fakultas Informatika. Universitas Telkom. Bandung.
- [11] Suyanto. 2018. *Machine Learning* Tingkat Dasar dan Lanjut. Bandung: Informatika Bandung.
- [12] Samuel Sena. 2017. Pengenalan *Deep Learning Part 7 Convolutional Neural Network*. <https://medium.com/@samuelsena/pengenalan-deep-learning-part-7-convolutional-neural-network-cnn-b003b477dc94>.
- [13] Mathworks. 2019. PSNR. <https://www.mathworks.com/help/vision/ref/psnr.html>