

DAFTAR PUSTAKA

- Ananto, I. D. and Murinto (2015) 'Aplikasi Pengolahan Citra Mendeteksi Kualitas Cabai Berdasarkan Tingkat Kematangan Menggunakan Transformasi Warna YCbCr', *Jurnal Sarjana Teknik Informatika*, 3(1), pp. 283–293. doi: 10.12928/jstie.v3i1.3036.
- Borman, R. I., Priopradono, B. and Syah, A. R. (2017) 'Klasifikasi Objek Kode Tangan pada Pengenalan Isyarat Alfabeta Bahasa Isyarat Indonesia (Bisindo)', (September), pp. 1–4.
- Greatnesia (2020) *Bahasa Isyarat di Indonesia: Apa Bedanya SIBI dan BISINDO?*, *greatnesia.id*. Available at: <https://greatnesia.id/bahasa-isyarat-di-indonesia-apa-bedanya-sibi-dan-bisindo/> (Accessed: 19 June 2020).
- Harrison, O. (2018) *Machine Learning Basics with the K-Nearest Neighbors Algorithm, towards data science*. Available at: <https://towardsdatascience.com/machine-learning-basics-with-the-k-nearest-neighbors-algorithm-6a6e71d01761> (Accessed: 19 April 2020).
- Hermana, A. N., Dewi, I. A. and Susanto, I. (2018) 'Identifikasi Ciri Garis Telapak Tangan Berbasis *Template matching* dan Metode K- Nearest Neighbor', 3(2), pp. 25–35. doi: <https://doi.org/10.26760/mindjournal.v1i1.49>.
- IDL Online Help (2005) *Image Processing in IDL: Contrasting and Filtering, Dartmouth Research Computing: Web Services*. Available at: https://northstar-www.dartmouth.edu/doc/idl/html_6.2/Filtering_an_Imagehvr.html#wp1022814 (Accessed: 10 April 2020).
- Jain, A. K., Duin, R. P. W. and Mao, J. (2000) 'Statistical Pattern Recognition: A review', *IEEE Transactions on Pattern Analysis and Machine Intelligence*. doi: 10.1109/34.824819.
- Kang and Atul (2019) *Canny Edge Detector, The AI Learner*. Available at: <https://theailearner.com/tag/cv2-canny/> (Accessed: 19 April 2020).
- Lani Bunawan (1997) *Komunikasi Total*. Jakarta: Departemen Pendidikan dan Kebudayaan Direktorat Jenderal Pendidikan Tinggi.
- MathWorks (2020) *Edge detection Methods for Finding Object Boundaries in Images*. Available at: <https://www.mathworks.com/discovery/edge-detection.html#:~:text=Edge detection is an image,computer vision%2C and machine vision.> (Accessed: 19 June 2020).
- Mulyanto, E., Sutoyo, T. and Suhartono, V. (2009) *Teori Pengolahan Citra Digital, Yogyakarta: Andi*.
- Munir, R. (2004) *Pengolahan Citra Digital dengan Pendekatan Algoritmik*. Bandung: Informatika.

OpenCV Documentation (2019) *Smoothing Images*. Available at: https://opencv-python-tutroals.readthedocs.io/en/latest/py_tutorials/py_imgproc/py_filtering/py_filtering.html (Accessed: 20 April 2020).

Putra and Darma (2010) *Pengolahan Citra Digital*. Yogyakarta: Andi. Available at: <https://books.google.co.id/books?id=NectMutqXJAC&printsec=frontcover#v=onepage&q&f=false>.

Rakhman, J. P., Ramadijanti, N. and Satriyanto, E. (2010) 'Translasi Bahasa Isyarat', *Jurnal library ITS*, 7(2).

Reynolds, C. R. and Fletcher-Janzen, E. (2004) *A Reference for the Education of the Handicapped and Other Exceptional Children and Adults, Concise Encyclopedia of Special Education*.

Sahir, S. (2019) *Canny Edge detection Step by Step in Python — Computer Vision, towards data science*. Available at: <https://towardsdatascience.com/canny-edge-detection-step-by-step-in-python-computer-vision-b49c3a2d8123> (Accessed: 19 April 2020).

Widharma, I. W. (2018) *Pengertian Shot, Scene dan Sequence, CSinema*. Available at: <http://csinema.com/shot-scene-dan-sequence/> (Accessed: 27 April 2020).

Widiarsana, O. *et al.* (2011) 'Data Mining: Metode Clasification K-Nearest Neighbor (KNN)', *Bali: Program Studi Teknologi Informasi Universitas Udayana*.

Yoshida, S. R. (2011) *Computer vision*. 1st Edition, *Computer Vision*. 1st Edition. New Jersey: Prentice Hall. doi: 10.1016/b978-075062403-9/50011-9.