

## DAFTAR PUSTAKA

- [1] B. Raharjo, "P Y YAYASAN PRIMA AGUS TEKNIK " Buku Ajar Deep Learning Dengan Python "."
- [2] E. Reksi dan I. Ernawati, *PENGGUNAAN CONVOLUTIONAL NEURAL NETWORK DALAM IDENTIFIKASI BAHAN KULIT SAPI DAN BABI DENGAN TENSORFLOW.*
- [3] K. E. Sakti, M. Mardiana, dan R. A. Pradipta, "RANCANG BANGUN APLIKASI WEB PENDETEKSI WARNA PADA PIXEL GAMBAR DENGAN KNN CLASSIFIER," *Jurnal Informatika dan Teknik Elektro Terapan*, vol. 11, no. 2, Apr 2023, doi: 10.23960/jitet.v11i2.3009.
- [4] C. Septiani, M. Cory, dan A. Siagian, "Analisa Pengolahan Kulit Imitasi Sebagai Material Embellishment."
- [5] Hindarto Mochamad Alfian Rosid, *Buku Ajar Kecerdasan Buatan/Artificial Intelegent (AI).* 2022.
- [6] P. Boucher, "STUDY Panel for the Future of Science and Technology EPRS | European Parliamentary Research Service," 2020.
- [7] · Book, "PENGOLAHAN CITRA DIGITAL." [Daring]. Tersedia pada: <https://www.researchgate.net/publication/311708107>
- [8] "Fakultas Komputer Andry Andaru Section Class Content PENGERTIAN DATABASE SECARA UMUM."
- [9] K. Schuerer, C. Maufrais, C. Letondal, dan E. Deveaud, "Introduction to Programming using Python Programming Course for Biologists at the Pasteur Institute Introduction to Programming using Python [<http://www.python.org/>]: Programming Course for Biologists at the Pasteur Institute," 2004. [Daring]. Tersedia pada: <http://www.python.org/>]:
- [10] O. Fitria, N. Hasanah, M. Pd, dan R. S. Untari, *BUKU AJAR REKAYASA PERANGKAT LUNAK Diterbitkan oleh UMSIDA PRESS UNIVERSITAS MUHAMMADIYAH SIDOARJO 2020.*
- [11] O. : Taryana dan S. M. Kom, "Pengenalan Xampp dan Phpmyadmin." [Daring]. Tersedia pada: <https://www.apachefriends.org/index.html>
- [12] M. Abadi, "TensorFlow: learning functions at scale," *Association for Computing Machinery (ACM)*, Sep 2016, hlm. 1–1. doi: 10.1145/2951913.2976746.
- [13] K. Relan, *Building REST APIs with Flask.* Apress, 2019. doi: 10.1007/978-1-4842-5022-8.

- [14] Kevin. Yank, *Build your own database driven website using PHP & MySQL*. SitePoint, 2009.
- [15] M. Schrepp, A. Hinderks, dan J. Thomaschewski, “LNCS 8517 - Applying the User Experience Questionnaire (UEQ) in Different Evaluation Scenarios,” 2014.
- [16] A. Hinderks, M. Schrepp, dan J. Thomaschewski, “A benchmark for the short version of the user experience questionnaire,” dalam *WEBIST 2018 - Proceedings of the 14th International Conference on Web Information Systems and Technologies*, SciTePress, 2018, hlm. 373–377. doi: 10.5220/0007188303730377.
- [17] A. A. Wahid, “Jurnal Ilmu-ilmu Informatika dan Manajemen STMIK Oktober (2020) Analisis Metode Waterfall Untuk Pengembangan Sistem Informasi”.
- [18] W. K. Pratt, *Digital image processing : PIKS inside*. Wiley, 2001.
- [19] S. Abdulateef dan M. Salman, “A Comprehensive Review of Image Segmentation Techniques,” *Iraqi Journal for Electrical and Electronic Engineering*, vol. 17, no. 2, hlm. 166–175, Des 2021, doi: 10.37917/ijeee.17.2.18.