

DAFTAR PUSTAKA

- [1] Subdirektorat Statistik Peternakan, *Peternakan Dalam Angka 2020*. Jakarta: BPS-RI, 2020.
- [2] D. W. Prabowo, *Analisis Perkembangan Harga Bahan Pangan Pokok di Pasar Domestik dan Internasional Maret 2021*. Jakarta, 2021.
- [3] C. Haoran, H. E. Chuchu, J. Minlan, dan L. I. U. Xiaoxiao, “Egg crack detection based on support vector machine,” *Proceedings - 2020 International Conference on Intelligent Computing and Human-Computer Interaction, ICHCI 2020*, hlm. 80–83, 2020, doi: 10.1109/ICHCI51889.2020.00025.
- [4] B. Narin, S. Buntan, N. Chumuang, dan M. Ketcham, “Crack on Eggshell Detection System Based on Image Processing Technique,” *ISCIT 2018 - 18th International Symposium on Communication and Information Technology*, no. Iscit, hlm. 226–231, 2018, doi: 10.1109/ISCIT.2018.8587980.
- [5] E. H. Rachmawanto dkk., “Eggs classification based on egg shell image using k-nearest neighbors classifier,” *Proceedings - 2020 International Seminar on Application for Technology of Information and Communication: IT Challenges for Sustainability, Scalability, and Security in the Age of Digital Disruption, iSemantic 2020*, hlm. 50–54, 2020, doi: 10.1109/iSemantic50169.2020.9234305.
- [6] Maimunah dan T. Rokhman, “Klasifikasi Penurunan Kualitas Telur Ayam Ras Berdasarkan Warna Kerabang Menggunakan Support Vector Machine,” *INFORMATICS FOR EDUCATORS AND PROFESSIONALS*, vol. 3, no. 1, hlm. 43–52, Des 2018.
- [7] C. Rahmad, E. Rohadi, dan E. Widyatama Adha, “Aplikasi Penentuan Tingkat Kualitas Telur Ayam Berdasarkan Warna dan Tekstur Citra Kerabang Dengan Metode Hue, Saturation, Value,” *JIP (Jurnal Informatika Polinema)*, vol. 6, no. 1, hlm. 9–14, Nov 2019.

- [8] Kementerian Perdagangan, “Profil Komoditas Telur Ayam Ras,” Des 13, 2009. Diakses: Sep 07, 2022. [Daring]. Available: https://ews.kemendag.go.id/sp2kp-landing/assets/pdf/131209_ANL_UPK_Telur.pdf
- [9] CNN Indonesia, “Cara Memilih Telur yang Baik dan Tips Menyimpannya.” <https://www.cnnindonesia.com/gaya-hidup/20211117145852-267-722465/cara-memilih-telur-yang-baik-dan-tips-menyimpannya> (diakses Des 16, 2021).
- [10] D. Dangphonthong dan W. Pinate, “Analysis of Weight Egg Using Image Processing,” vol. 15, no. January, hlm. 978–93, 2016, [Daring]. Available: http://www.worldresearchlibrary.org/up_proc/pdf/165-145439307455-57.pdf
- [11] J. Thipakorn, R. Waranusast, dan P. Riyamongkol, “Egg weight prediction and egg size classification using image processing and machine learning,” *ECTI-CON 2017 - 2017 14th International Conference on Electrical Engineering/Electronics, Computer, Telecommunications and Information Technology*, hlm. 477–480, 2017, doi: 10.1109/ECTICon.2017.8096278.
- [12] Y. Siti Ambarwati dan S. Uyun, “Feature Selection on Magelang Duck Egg Candling Image Using Variance Threshold Method,” *2020 3rd International Seminar on Research of Information Technology and Intelligent Systems, ISRITI 2020*, hlm. 694–699, 2020, doi: 10.1109/ISRITI51436.2020.9315486.
- [13] D. Indra, T. Hasanuddin, R. Satra, dan N. R. Wibowo, “Eggs Detection Using Otsu Thresholding Method,” *Proceedings - 2nd East Indonesia Conference on Computer and Information Technology: Internet of Things for Industry, EIconCIT 2018*, no. 2, hlm. 10–13, 2018, doi: 10.1109/EIconCIT.2018.8878517.

- [14] N. Othman Adnan, M. Salur Umur, M. Karakose, dan I. Aydin, “An Embedded Real-Time Object Detection and Measurement of its Size,” Sep 2018.
- [15] R. Shimizu, S. Yanagawa, T. Shimizu, M. Hamada, dan T. Kuroda, “Convolutional neural network for industrial egg classification,” *Proceedings - International SoC Design Conference 2017, ISOCC 2017*, hlm. 67–68, 2018, doi: 10.1109/ISOCC.2017.8368830.
- [16] Y. Li, R. Zhang, dan Y. Wu, “ROAD NETWORK EXTRACTION IN HIGH-RESOLUTION SAR IMAGES BASED CNN FEATURES Department of Electronic Engineering and Information Science , USTC , Hefei , 230027 China Key Laboratory of Electromagnetic Space Information , Chinese Academy of Sciences , Hefei ,” *IEEE*, hlm. 1–4.
- [17] Q. Lina, “Apa itu Convolutional Neural Network? | by QOLBIYATUL LINA | Medium.” <https://medium.com/@16611110/apa-itu-convolutional-neural-network-836f70b193a4> (diakses Des 16, 2021).
- [18] H. Zhu, X. Yan, H. Tang, Y. Chang, B. Li, dan X. Yuan, “Moving Object Detection with Deep CNNs,” *IEEE Access*, vol. 8, hlm. 29729–29741, 2020, doi: 10.1109/ACCESS.2020.2972562.
- [19] J. Tian dan J. Hu, “Image target detection based on deep convolutional neural network,” *Proceedings - 2019 International Conference on Communications, Information System, and Computer Engineering, CISCE 2019*, hlm. 461–464, 2019, doi: 10.1109/CISCE.2019.00107.
- [20] Suyanto, K. Ramadhani Nur, dan Mandala Satria, *Deep Learning Modernisasi Machine Learning untuk Big Data*. Bandung: Informatika Bandung, 2019.
- [21] L. Geng, H. Liu, Z. Xiao, T. Yan, F. Zhang, dan Y. Li, “Hatching egg classification based on CNN with channel weighting and joint supervision,” *Multimed Tools Appl*, vol. 79, no. 21–22, hlm. 14389–14404, Jun 2020, doi: 10.1007/s11042-018-6784-9.

- [22] S. Tilawah, “Adam Optimizer,” Mei 31, 2020. <https://medium.com/@saritilawah9/adam-optimizer-80cc267522af> (diakses Sep 07, 2022).
- [23] Jyotsna, S. Chauhan, E. Sharma, dan A. Doegar, “Binarization Techniques for Degraded Document Images - A Review,” dalam *International Conference on Reliability, Infocom Technologies and Optimization (ICRITO)*, Des 2016, hlm. 163–166.