

## DAFTAR PUSTAKA

- [1] J. F. A. Padmadisastra, P. R. A. Sangging, and R. Himayani, “Faktor Strabismus Pada Anak,” vol. 13, pp. 224–227, Jul. 2023.
- [2] K. W. Wright, P. H. Spiegel, and L. S. Thompson, “Handbook of Pediatric Strabismus and Amblyopia,” *American Orthoptic Journal*, vol. 56, no. 1, pp. 200–201, Jan. 2006, doi: 10.3368/aoj.56.1.200-a.
- [3] J. M. Holmes *et al.*, “Interobserver reliability of the prism and alternate cover test in children with esotropia,” *Archives of Ophthalmology*, vol. 127, no. 1, pp. 59–65, Jan. 2009, doi: 10.1001/archophthalmol.2008.548.
- [4] N. Bdeer *et al.*, “Ocular Torsion in Children with Horizontal Strabismus or Orthophoria,” *Children*, vol. 10, no. 9, Sep. 2023, doi: 10.3390/children10091536.
- [5] P. M. Riddell, L. Mainline, and I. Abramov, “Calibration of the Hirschberg Test in Human Infants,” 1994.
- [6] W. Cheng, M. H. Lynn, S. Pundlik, C. Almeida, G. Luo, and K. Houston, “A smartphone ocular alignment measurement app in school screening for strabismus,” *BMC Ophthalmol*, vol. 21, no. 1, Dec. 2021, doi: 10.1186/s12886-021-01902-w.
- [7] X. Huang, S. J. Lee, C. Z. Kim, and S. H. Choi, “An automatic screening method for strabismus detection based on image processing,” *PLoS One*, vol. 16, no. 8 August, Aug. 2021, doi: 10.1371/journal.pone.0255643.
- [8] S. L. Pineles, M. X. Repka, F. Yu, F. Lum, and A. L. Coleman, “Risk of Musculoskeletal Injuries, Fractures, and Falls in Medicare Beneficiaries With Disorders of Binocular Vision,” *JAMA Ophthalmol*, vol. 133, no. 1, p. 60, Jan. 2015, doi: 10.1001/jamaophthalmol.2014.3941.
- [9] M. Satar, B. Alshammari, and H. Jasim, “Eye Movement Tracking Using Opencv Python,” *Wasit Journal of Engineering Sciences*, vol. 11, no. 2, pp. 71–81, Aug. 2023, doi: 10.31185/ejuow.Vol11.Iss2.393.
- [10] T. Cut Al-Saidina Zulkhaidi, E. Maria, P. Studi Teknologi Rekayasa Perangkat Lunak, and P. Pertanian Negeri Samarinda, “Pengenalan Pola Bentuk Wajah dengan OpenCV,” *JURTI*, vol. 3, no. 2, 2019.

- [11] M. Brundage *et al.*, “The Malicious Use of Artificial Intelligence: Forecasting, Prevention, and Mitigation,” 2018. [Online]. Available: <https://arxiv.org/abs/1802.07228>
- [12] X. Ma, “Application of artificial intelligence in computer network technology,” in *2023 2nd International Conference on Artificial Intelligence and Autonomous Robot Systems (AIARS)*, IEEE, Jul. 2023, pp. 182–186. doi: 10.1109/AIARS59518.2023.00043.
- [13] “Artificial Intelligence Index Report 2024,” 2024. Accessed: Jul. 09, 2024. [Online]. Available: <https://aiindex.stanford.edu/report/>
- [14] J. Valente, J. António, C. Mora, and S. Jardim, “Developments in Image Processing Using Deep Learning and Reinforcement Learning,” *J Imaging*, vol. 9, no. 10, p. 207, Sep. 2023, doi: 10.3390/jimaging9100207.
- [15] J. Wira and G. Putra, “Pengenalan Konsep Pembelajaran Mesin dan Deep Learning Edisi 1.4.”
- [16] L. Alzubaidi *et al.*, “Review of deep learning: concepts, CNN architectures, challenges, applications, future directions,” *J Big Data*, vol. 8, no. 1, p. 53, Mar. 2021, doi: 10.1186/s40537-021-00444-8.
- [17] M. Fujii, A. Takahashi, and M. Takahashi, “Asymptotic Expansion as Prior Knowledge in Deep Learning Method for High dimensional BSDEs,” *Asia-Pacific Financial Markets*, vol. 26, no. 3, pp. 391–408, Sep. 2019, doi: 10.1007/s10690-019-09271-7.
- [18] S. Suganyadevi, V. Seethalakshmi, and K. Balasamy, “A review on deep learning in medical image analysis,” *Int J Multimed Inf Retr*, vol. 11, no. 1, pp. 19–38, Mar. 2022, doi: 10.1007/s13735-021-00218-1.
- [19] J. M. Holmes and dkk., “Interobserver Reliability of the Prism and Alternate Cover Test in Children With Esotropia,” *Archives of Ophthalmology*, vol. 127, no. 1, p. 59, Jan. 2009, doi: 10.1001/archophthalmol.2008.548.
- [20] W. Cheng, M. H. Lynn, S. Pundlik, C. Almeida, G. Luo, and K. Houston, “A smartphone ocular alignment measurement app in school screening for strabismus,” *BMC Ophthalmol*, vol. 21, no. 1, p. 150, Dec. 2021, doi: 10.1186/s12886-021-01902-w.

- [21] J. D. Sousa de Almeida, A. C. Silva, J. A. M. Teixeira, A. C. Paiva, and M. Gattass, "Computer-Aided Methodology for Syndromic Strabismus Diagnosis," *J Digit Imaging*, vol. 28, no. 4, pp. 462–473, Aug. 2015, doi: 10.1007/s10278-014-9758-0.
- [22] M. S. Kalas, "REAL TIME FACE DETECTION AND TRACKING USING OPENCV," 2014. [Online]. Available: <https://api.semanticscholar.org/CorpusID:7312962>
- [23] G. Rahguna Putri Institut Teknologi Tangerang Selatan, M. Akbar Maulana, J. Raya Serpong Komp Bsd NoKav, L. Karya, K. Serpong Utara, and K. Tangerang Selatan, "Penerapan Haar Cascade Classifier Dalam Mendeteksi Kelainan Mata Pada Anak Menggunakan OpenCV," *Jurnal Ilmiah Dan Karya Mahasiswa*, vol. 1, no. 4, pp. 317–324, 2023, doi: 10.54066/jikma-itb.v1i4.511.
- [24] M. Riziq sirfatullah Alfarizi, M. Zidan Al-farish, M. Taufiqurrahman, G. Ardiansah, and M. Elgar, "PENGUNAAN PYTHON SEBAGAI BAHASA PEMROGRAMAN UNTUK MACHINE LEARNING DAN DEEP LEARNING," 2023.
- [25] T. C. A.-S. Zulkhaidi, E. Maria, and Y. Yulianto, "Pengenalan Pola Bentuk Wajah dengan OpenCV," *Jurnal Rekayasa Teknologi Informasi (JURTI)*, vol. 3, no. 2, p. 181, Jun. 2020, doi: 10.30872/jurtti.v3i2.4033.
- [26] W. S. Eka Putra, "Klasifikasi Citra Menggunakan Convolutional Neural Network (CNN) pada Caltech 101," *Jurnal Teknik ITS*, vol. 5, no. 1, Mar. 2016, doi: 10.12962/j23373539.v5i1.15696.
- [27] J. Alzubi, A. Nayyar, and A. Kumar, "Machine Learning from Theory to Algorithms: An Overview," *J Phys Conf Ser*, vol. 1142, p. 012012, Nov. 2018, doi: 10.1088/1742-6596/1142/1/012012.
- [28] L. Chen, S. Li, Q. Bai, J. Yang, S. Jiang, and Y. Miao, "Review of Image Classification Algorithms Based on Convolutional Neural Networks," *Remote Sens (Basel)*, vol. 13, no. 22, p. 4712, Nov. 2021, doi: 10.3390/rs13224712.
- [29] A. W. Finaka, Y. Nurhanisah, and M. Mulyadi, "Tinggi Badan Rata-Rata Orang Asia Tenggara." Accessed: Aug. 10, 2024. [Online]. Available: <https://indonesiabaik.id/infografis/tinggi-badan-rata-rata-orang-asia-tenggara>

- [30] Faiz Nashrullah, Suryo Adhi Wibowo, and Gelar Budiman, “The Investigation of Epoch Parameters in ResNet-50 Architecture for Pornographic Classification,” *Journal of Computer, Electronic, and Telecommunication*, vol. 1, no. 1, Jul. 2020, doi: 10.52435/complete.v1i1.51.
- [31] S. Shafi and A. Assad, “Exploring the Relationship Between Learning Rate, Batch Size, and Epochs in Deep Learning: An Experimental Study,” 2023, pp. 201–209. doi: 10.1007/978-981-19-6525-8\_16.
- [32] L. Alzubaidi *et al.*, “Review of deep learning: concepts, CNN architectures, challenges, applications, future directions,” *J Big Data*, vol. 8, no. 1, p. 53, Mar. 2021, doi: 10.1186/s40537-021-00444-8.
- [33] D. M. W. Powers, “Evaluation: from precision, recall and F-measure to ROC, informedness, markedness and correlation,” Oct. 2020.