

DAFTAR PUSTAKA

- [1] P. Astari, “Katarak: Klasikasi, Tatalaksana, dan Komplikasi Operasi. Fakultas Kedokteran Universitas Gadjah Mada. 2018.,” *Cermin Dunia Kedokt.*, vol. 45, no. 10, p. 2018, 2018, [Online]. Available: <http://103.13.36.125/index.php/CDK/article/view/584%0Ahttp://103.13.36.125/index.php/CDK/article/download/584/362>
- [2] A. U. Detty, I. Artini, and V. R. Yulian, “Karakteristik Faktor Risiko Penderita Katarak,” *J. Ilm. Kesehat. Sandi Husada*, vol. 10, no. 1, pp. 12–17, 2021, doi: 10.35816/jiskh.v10i1.494.
- [3] N. I. Kusumayadhi, “Deteksi Katarak dan Konjungtivitis Menggunakan Hough Transform,” *e-Proceeding Eng.*, vol. 6, no. 1, pp. 2065–2078, 2019.
- [4] Rokom, “Begini Strategi Pengentasan Gangguan Penglihatan.” [Online]. Available: <https://sehatnegeriku.kemkes.go.id/baca/rilis-media/20221005/1241204/begini-strategi-pengentasan-gangguan-penglihatan/>
- [5] W. Charles Caccamise, “Incipient Cataract.” University of Iowa Carver College of Medicine, Iowa. [Online]. Available: <https://webeye.ophth.uiowa.edu/eyeforum/atlas/pages/nuclear-cataract-incipient-stage.html#gsc.tab=0>
- [6] Himani, “Immature Senile Cataract.” 2024. [Online]. Available: <https://cataracteyesurgery.co/types/immature-senile-cataract/>
- [7] D. W. ESSON, “Mature Cataract,” *Clinical Atlas of Canine and Feline Ophthalmic Disease*. pp. 216–217, 2015. doi: 10.1002/9781118840801.ch103.
- [8] A. C. Maltry, “Morgagnian Cataract.” University of Iowa Carver College of Medicine, Iowa, 2012. [Online]. Available: <https://webeye.ophth.uiowa.edu/eyeforum/cases/146-morgagnian-cataract.htm#gsc.tab=0>

- [9] G. A. Wiguna, "Sistem Deteksi Katarak Menggunakan Metode Ekstraksi Indeks Warna Dengan Klasifikasi Jarak Euklidean," *J. Pendidik. Teknol. Inf.*, vol. 1, no. 2, pp. 40–46, 2018, doi: 10.37792/jukanti.v1i2.10.
- [10] N. Ratnaningsih, M. Rini, and A. Halim, "Barriers for Cataract Surgical Services in West Java Province of Indonesia," *Ophthalmol. Indones.*, vol. 42, no. 1, 2016.
- [11] J. Du, "Understanding of Object Detection Based on CNN Family and YOLO," *J. Phys. Conf. Ser.*, vol. 1004, no. 1, 2018, doi: 10.1088/1742-6596/1004/1/012029.
- [12] Muhammad Nur Ihsan Muhlashin and A. Stefanie, "Klasifikasi Penyakit Mata Berdasarkan Citra Fundus Menggunakan YOLO V8," *JATI (Jurnal Mhs. Tek. Inform.)*, vol. 7, no. 2, pp. 1363–1368, 2023, doi: 10.36040/jati.v7i2.6927.
- [13] L. Ratnawati and D. R. Sulistyanningrum, "Penerapan Random Forest untuk Mengukur Tingkat Keparahan Penyakit pada Daun Apel," *J. Sains dan Seni ITS*, vol. 8, no. 2, 2019.
- [14] J. Ecker, "COMPARING IOT SYSTEM DEPLOYMENT ON RASPBERRY PI 4 MODEL B AND ODROID-C4 DEVICES RASPBERRY PI 4 MODEL B AND ODROID-C2," 2022.
- [15] S. Market, "Raspberry Pi Camera V2." [Online]. Available: <https://market.samm.com/raspberry-pi-camera-v-2>
- [16] Waveshare, "3.5inch Touch LCD Shield for Arduino." [Online]. Available: <https://www.waveshare.com/3.5inch-tft-touch-shield.htm>
- [17] T. Electronics, "18650 Lithium Battery Shield V3 1 Slot." [Online]. Available: <https://topelectronics.gr/electronics/batteries-and-accessories/charger/18650-lithium-battery-shield-v3-1-slot/>
- [18] Brandtford Surplus, "18650 rechargeable lithium battery 3200 mAh, 3.7V." [Online]. Available: <https://brantfordsurplus.com/products/99292>

- [19] J. Terven, D. M. Córdova-Esparza, and J. A. Romero-González, “A Comprehensive Review of YOLO Architectures in Computer Vision: From YOLOv1 to YOLOv8 and YOLO-NAS,” *Mach. Learn. Knowl. Extr.*, vol. 5, no. 4, pp. 1680–1716, 2023, doi: 10.3390/make5040083.

