

DAFTAR PUSTAKA

- [1] Satuan Tugas Penanganan COVID-19, "Peta Sebaran Covid-19," 2021. [Online]. Available: <https://covid19.go.id/peta-sebaran>
- [2] M. Idris, "Masih Belum Paham Apa Itu PPKM?," Kompas.com, Jul. 17, 2021. [Online]. Available: <https://money.kompas.com/read/2021/07/17/111002626/masih-belum-paham-apa-itu-ppkm?page=all>
- [3] Menteri Perhubungan Republik Indonesia, "Peraturan Menteri Perhubungan Republik Indonesia Nomor PM 15 Tahun 2019 Tentang Penyelenggaraan Angkutan Orang Dengan Kendaraan Bermotor Umum Dalam Trayek," PERMEN Perhub. Republik Indones., p. 13, 2019, [Online]. Available: http://jdih.dephub.go.id/assets/uudocs/permen/2015/PM_180_Tahun_2015.pdf
- [4] TransTRACK.ID, "TransTRACK.ID," 2022. <https://transtrack.id/en/aboutUs> (accessed Jul. 09, 2022).
- [5] Teltonika, "FMB110," 2022. <https://teltonika-gps.com/product/fmb110/#features> (accessed May 15, 2022).
- [6] H. N. M. Aditama, "SISTEM MONITORING DAN PENGHITUNG PENUMPANG PADA BUS RAPID TRANSIT (BRT) MENGGUNAKAN TEKNOLOGI INTERNET OF THINGS," Univ. Telkom, 2018, [Online]. Available: <https://openlibrary.telkomuniversity.ac.id/home/catalog/id/146057/slug/sistem-monitoring-dan-penghitung-penumpang-pada-bus-rapid-transit-brt-menggunakan-teknologi-internet-of-things.html>
- [7] M. M. MUBAROK, "OTOMASI SISTEM PENGHITUNGAN JUMLAH PENUMPANG PADA POS PEMERIKSAAN BIS," Univ. Telkom, 2018, [Online]. Available: <https://openlibrary.telkomuniversity.ac.id/home/catalog/id/140693/slug/otomasi-sistem-penghitungan-jumlah-penumpang-pada-pos-pemeriksaan-bis.html>
- [8] M. I. PANUTAN, "Perancangan Sistem Pendeteksi Manusia Beserta Jumlahnya Berbasis Pengolahan Citra," Univ. Telkom, D3 Teknol. Telekomun., 2019, [Online]. Available: <https://openlibrary.telkomuniversity.ac.id/pustaka/153933/perancangan-sistem-pendeteksi-manusia-beserta-jumlahnya-berbasis-pengolahan-citra.html>
- [9] J. I. Sojol, N. Ferdous, S. Sadman, and T. Motahar, "Smart Bus: An Automated Passenger Counting System," Int. J. Pure Appl. Math., vol. 118, no. 18, pp. 3169–3177, 2018, [Online]. Available:

https://www.researchgate.net/publication/323027620_Smart_Bus_An_Automated_Passenger_Counting_System

[10] F. Li, F.-W. Yang, H.-W. Liang, and W.-M. Yang, "Automatic Passenger Counting System for Bus Based on RGB-D Video," vol. 117, no. Eeeis 2016, pp. 209–220, 2017, doi: 10.2991/eeeeis-16.2017.29.

[11] F. AMRI, "Smart Home Experience Using Raspberry Pi 3 B," Univ. Telkom, Fak. Ilmu Terap., 2021, [Online]. Available: <https://openlibrary.telkomuniversity.ac.id/pustaka/174976/smart-home-experience-using-raspberry-pi-3-b.html>

[12] DICTIONARY.COM, "Camera," DICTIONARY.COM. 2022. [Online]. Available: <https://www.dictionary.com/browse/camera>

[13] M. Aldino, "Desain dan Implementasi Sistem Pelacak untuk Pemantauan Posisi Kucing Menggunakan Modul Bluetooth dan GPS," Univ. Telkom, S1 Tek. Elektro, 2019, [Online]. Available: <https://openlibrary.telkomuniversity.ac.id/pustaka/155806/desain-dan-implementasi-sistem-pelacak-untuk-pemantauan-posisi-kucing-menggunakan-modul-bluetooth-dan-gps.html>

[14] S. Fuady, N. Nehru, and G. Anggraeni, "Deteksi Objek Menggunakan Metode Single Shot Multibox Detector Pada Alat Bantu Tongkat Tunanetra Berbasis Kamera," J. Electr. Power Control Autom., vol. 3, no. 2, p. 39, 2020, doi: 10.33087/jepca.v3i2.38.

[15] Inpows, "Confusion Matrix Pada Machine Learning," 2020. <https://www.inpows.com/machine-learning/confusion-matrix-pada-machine-learning/> (accessed Aug. 25, 2022).