

## DAFTAR PUSTAKA

---

- [1] “Dampak Covid-19 dalam Bidang Kesehatan.”  
<http://ners.unair.ac.id/site/index.php/news-fkp-unair/30-lihat/1181-dampak-covid-19-dalam-bidang-kesehatan> (accessed Jun. 30, 2021).
- [2] “[SALAH] WHO Sebut Penularan Corona Tak Lagi Hanya Lewat Droplet Tapi Juga Udara - Hoax Buster | Covid19.go.id.” <https://covid19.go.id/p/hoax-buster/salah-who-sebut-penularan-corona-tak-lagi-hanya-lewat-droplet-tapi-juga-udara> (accessed Jun. 30, 2021).
- [3] J. Ju *et al.*, “No 主観的健康感を中心とした在宅高齢者における健康関連指標に関する共分散構造分析Title,” *J. Chem. Inf. Model.*, vol. 43, no. 1, p. 7728, 2020, [Online]. Available: [https://online210.psych.wisc.edu/wp-content/uploads/PSY-210\\_Unit\\_Materials/PSY-210\\_Unit01\\_Materials/Frost\\_Blog\\_2020.pdf%0Ahttps://www.economist.com/special-report/2020/02/06/china-is-making-substantial-investment-in-ports-and-pipelines-worldwide%0Ahttp://](https://online210.psych.wisc.edu/wp-content/uploads/PSY-210_Unit_Materials/PSY-210_Unit01_Materials/Frost_Blog_2020.pdf%0Ahttps://www.economist.com/special-report/2020/02/06/china-is-making-substantial-investment-in-ports-and-pipelines-worldwide%0Ahttp://).
- [4] K. Hc-sr and S. Ditancing, “PROTOTYPE ALAT PHYSICAL DISTANCING COVID - 19 In this research , the HC-SR04 ultrasonic sensor module was used to measure the distance between the resistor and the sensor . This sensor detects distance without any direct touch with good accuracy and stable,” vol. 4, no. 2, pp. 121–127, 2020.
- [5] R. Wulandari, “Rancang Bangun Pengukur Suhu Tubuh Berbasis Arduino Sebagai Alat Deteksi Awal Covid-19,” *Pros. SNFA (Seminar Nas. Fis. dan Apl.*, vol. 5, pp. 183–189, 2020, doi: 10.20961/prosidingsnfa.v5i0.46610.
- [6] H. Dianty, “Mendeteksi Suhu Tubuh Menggunakan Infrared,” *J. Ilmu Komput.*, vol. 3, no. 3, pp. 5–9, 2020.
- [7] A. A. Latif, “Analisis Cara Kerja Mikrokontroler Arduino Uno dan Sensor Ultrasonik untuk Perancangan Smart Jacket Sebagai Penerapan Physical Distancing,” *Penulisan Ilm.*, vol. 1, no. 1, pp. 18–21, 2020.
- [8] “Tanya Jawab | Covid19.go.id.” [https://covid19.go.id/tanya-jawab?search=apa dan bagaimana cara physical distancing?](https://covid19.go.id/tanya-jawab?search=apa%20dan%20bagaimana%20cara%20physical%20distancing%20?) (accessed Jun. 30, 2021).
- [9] “Bagaimana Cara Mengukur Suhu Tubuh Manusia yang Tepat?” <https://www.halodoc.com/artikel/bagaimana-cara-mengukur-suhu-tubuh-manusia-yang-tepat> (accessed Jun. 30, 2021).
- [10] “Apa Itu Thermal Camera? | PT. Radius Allkindo Electric.” <https://www.radius.co.id/apa-itu-thermal-camera/> (accessed Jun. 30, 2021).
- [11] “Pengertian Raspberry Pi: Manfaat, Sejarah, Dan Fungsinya!”

<https://androbuntu.com/2019/01/11/pengertian-raspberry-pi/> (accessed Jun. 30, 2021).

- [12] “Fungsi Dan Cara Kerja Webcam - Fungsi Alat.”  
<https://fungisialat.blogspot.com/2016/12/fungsi-dan-cara-kerja-webcam.html> (accessed Sep. 05, 2022).
- [13] “Kenali Python IDE yang Populer Digunakan.” <https://www.dqlab.id/kenali-python-ide-yang-populer-digunakan> (accessed Sep. 05, 2022).