

DAFTAR PUSTAKA

- [1] W. W. I. S. M. R. Y. K. a. B. A. B. K. A. Munastha, "Clean environment tools design for smart campus laboratory through a global pandemic," *14th International Conference on Telecommunication Systems, Services, and Applications*, pp. 1-4, 2020.
- [2] Wikipedia, "Wikiwand," Wikipedia, [Online]. Available: [https://www.wikiwand.com/en/Air_shower_\(room\)](https://www.wikiwand.com/en/Air_shower_(room)).
- [3] ESCO, "Cleanroom Air Showers," 2020. [Online]. Available: <https://www.escopharma.com>.
- [4] J. Corry, "SAINSTEEL," [Online]. Available: <https://pusatcleanroom.com/pengertian-cleanroom-dan-penjelasan/>.
- [5] T. U. Gunawan Refiadi, "Rancang Bangun, Otomasi, dan Pengelolaan Biohazard Ruang untuk Clean Room Industri Farmasi," *J.Oto.Ktrl.Inst (J.Auto.Ctrl.Inst)*, pp. 93-104, 2016.
- [6] Elec Freaks, "Ultrasonic Ranging Module HC - SR04".
- [7] H. Technology, "I2C Serial Interface 1602 LCD Module".
- [8] A. G. Started, "Arduino Ultrasonic Sensor," 2020. [Online]. Available: <https://arduinogetstarted.com/tutorials/arduino-ultrasonic-sensor>.
- [9] C. A. Technology, "Cleanroom Classifications Class," 2020. [Online]. Available: <https://www.cleanairtechnology.com/cleanroom-classifications-class.php>.