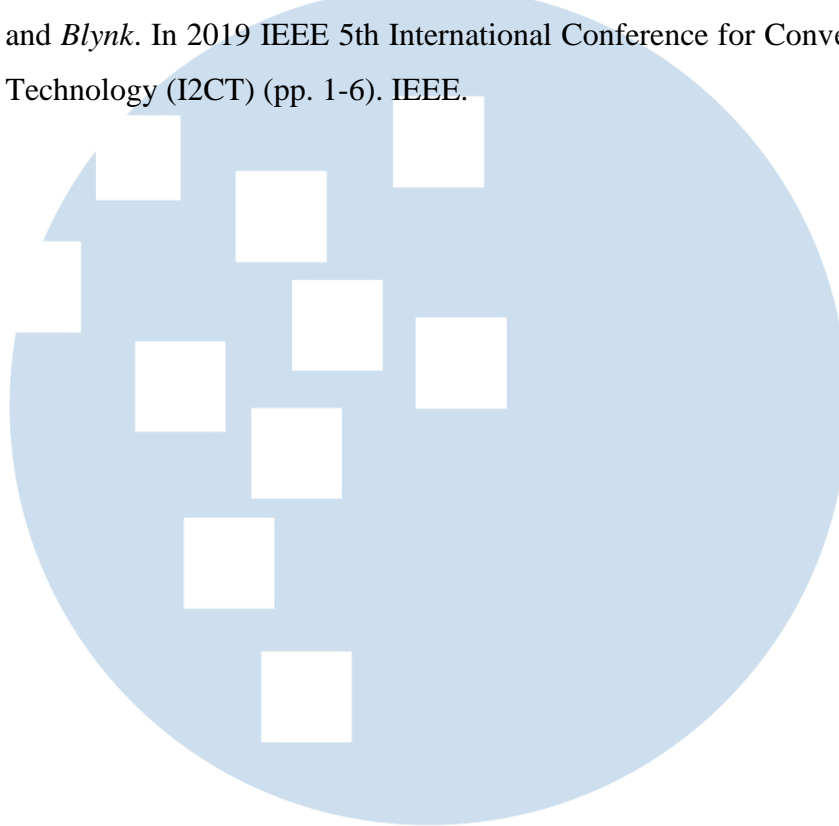


DAFTAR PUSTAKA

- 1 Weatherspark. 2022. Sejarah Cuaca pada tanggal 2020 di Bandar Udara Internasional Soekarno-Hatta. [online] Available at: <<https://id.weatherspark.com/h/y/149137/2020/Cuaca-Historis-selama-2020-di-Bandar-Udara-Internasional-Soekarno-Hatta-Indonesia>>
- 2 Fauzi, A.R., Ichniarsyah, A.N. and Agustin, H., 2016. Pertanian perkotaan: urgensi, peranan, dan praktik terbaik. *Jurnal Agroteknologi*, 10(01), pp.49-62.
- 3 Handoko, P., Fajariyanti, Y., 2013, October. Pengaruh spektrum cahaya tampak terhadap laju fotosintesis tanaman air *Hydrilla verticillata*. In *Prosiding Seminar Biologi* (Vol. 10, No. 2).
- 4 Promratrak, L., 2017. The effect of using LED lighting in the growth of crops hydroponics. *Int. J. Smart Grid Clean Energy*, 6(2), pp.133-140.
- 5 Daou, J., 2022. Light Meter for Plants: Your Best Options in 2022!. [online] HerbsWithin - Your Source For Herb Advice. Available at: <<https://herbswithin.com/light-meter-for-plants/>>
- 6 Grow Weed Easy. (n.d.). How to Use a Cheap *Lux* Meter to Increase Yields. [online] Available at: <https://www.growweedeasy.com/Lux-meter>
- 7 Ruengittinun, S., Phongsamsuan, S. and Sureeratanakorn, P., 2017, August. Applied internet of thing for smart hydroponic farming ecosystem (HFE). In *2017 10th International Conference on Ubi-media Computing and Workshops (Ubi-Media)* (pp. 1-4). IEEE.
- 8 Yamaguchi, S., Motosugi, T., Uchiyama, R., Takahashi, Y. and Hayashi, T., 2019, October. Relationship between *LED* energy consumption and plant growth in small hydroponic plant cultivation system. In *2019 19th International Conference on Control, Automation and Systems (ICCAS)* (pp. 450-455). IEEE.
- 9 Palande, V., Zaheer, A. and George, K., 2018. Fully automated hydroponic system for *indoor* plant growth. *Procedia Computer Science*, 129, pp.482-488.

- 10 Pawar, S., Tembe, S., Acharekar, R., Khan, S. and Yadav, S., 2019, March. Design of an *IoT enabled* Automated Hydroponics system using NodeMCU and *Blynk*. In 2019 IEEE 5th International Conference for Convergence in Technology (I2CT) (pp. 1-6). IEEE.



UMMN

UNIVERSITAS
MULTIMEDIA
NUSANTARA