DAFTAR PUSTAKA

Abdul Rahman, M. S., Mohd Ali, H., Sipan, I., Awang, M., & Mohammed, A. H. (2015). SPACE UTILIZATION MODEL FOR HIGHER EDUCATION INSTITUTIONS. Jurnal Teknologi, 75(10). https://doi.org/10.11113/jt.v75.5285

Azizi, S., Rabiee, R., Nair, G., Olofsson, T. (2020). Application of occupancy and booking information to optimize space and energy use in higher education institutions. E3S Web of Conferences, 172: 25010. https://doi.org/10.1051/e3sconf/202017225010

Elsaadany, A., & Soliman, M. (2017). Experimental Evaluation of Internet of Things in the Educational Environment. International Journal of Engineering Pedagogy (iJEP), 7(3), pp. 50–60. https://doi.org/10.3991/ijep.v7i3.7187

Dasiopoulou, Stamatia, et al. "Knowledge-assisted semantic video object detection." IEEE Transactions on Circuits and Systems for Video Technology 15.10 (2005): 1210–1224.

LeCun, Y., Bengio, Y. & Hinton, G. Deep learning. Nature 521, 436–444 (2015). https://doi.org/10.1038/nature14539

Saffari, Ali & Tan, Sin Yong & Katanbaf, Mohamad & Saha, Homagni & Smith, Joshua & Sarkar, Soumik. (2021). Battery-Free Camera Occupancy Detection System. 13-18. 10.1145/3469116.3470013.

Rumah.com(n.d.). Rumah.com by PropertyGuru. Diakses 3 April 2023 dari https://www.rumah.com/panduan-properti/okupansi-adalah-59484

Wikipedia (n.d.). Wikipedia, Ensiklopedia Bebas. Diakses 3 April 2023 dari https://en.wikipedia.org/wiki/Object_detection

Wikipedia (n.d.). Wikipedia, Ensiklopedia Bebas. Diakses 3 April 2023 dari https://en.wikipedia.org/wiki/Internet_of_things