Review of: "Design of a Smart Motorcycle Parking System based on Wireless Sensor Network (WSN) in a Multilevel Building at Universitas Pendidikan Indonesia"

Giva Andriana Mutiara

1. This paper adheres to the structure but lacks novelty.

2. The test measurements conducted are solely confined to the outcomes of prototype tests or restricted to lab tests. Implementing it in everyday circumstances would yield better results. Implementing a prototype on an actual scale can be quite challenging in reality. The author fails to consider the potential impact of sequential incoming motors and the high volume of testing within a given timeframe.

3. In the paper, it is unnecessary to provide additional information about hardware and software aspects since readers typically possess a solid understanding of their functions and uses.

4. It would greatly enhance the understanding of the pictures if they were explained in a more systematic manner, rather than just briefly.

5. In conclusion, a more comprehensive explanation of the test results is anticipated, encompassing not only real-time systems but also the performance testing of the system.