

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

Demyana A. Saleeb¹

¹ Kafr El-Sheikh University

Potential competing interests: No potential competing interests to declare.

This paper develops a smart motorcycle parking system based on a wireless sensor network for a multi-level building.

The paper is well organized. However, there are a few remarks:

- The following figures are not clear: 8, 10, 15, 17, 18, 19.
- Section 2.3 algorithm: What if the ID registered is 'yes' at a main gate and 'no' at a floor.
- Section 3.2.2 correct parking test results: How can the user distinguish between the red LED on in the two cases, the ID is not registered and the parking capacity is full?