

Review of: "Optimized Low-Powered Wide Area Network within Internet of Things"

Yogalakshmi Venkatesan Yogalakshmi¹

1 Rajalakshmi Engineering College (REC)

Potential competing interests: No potential competing interests to declare.

The researcher has designed an energy power consumption model simulated an IoT wireless sensor network, and implemented it with MATLAB. The manuscript is generally very well written and clearly presented. The results have been clearly demonstrated with various scenarios. Resolutions of the figures used in the article to be improved.

Qeios ID: O8OBYN · https://doi.org/10.32388/O8OBYN