



BUKTI KORESPONDENSI

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Bukti Submit:

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Workflow **Publication**

Submission **Review** Copyediting Production

Round 1

Reviewer's Attachments Q Search

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Revisions Q Search Upload File

No Files



Bukti Review:

TMLAI

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UNITED KINGDOM

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EDITORIAL REVIEW REPORT
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BASIC INFORMATION

Paper ID:	TMLAI-18-5613
Title:	Design of Weather Monitoring Sensors and Soil Humidity in Agriculture Using Internet of Things (IoT)
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EVALUATION RESULTS (Grade: 5, 4, 3, 2, 1 – Highest to Lowest)

Organization and Presentation:	3.0
Soundness of the Methodology:	3.3
Evidence Supports Conclusion:	3.1
Adequacy of Literature Review:	3
Contribution to Existing Knowledge:	2.9
Overall Evaluation on the Paper:	3.3

Summary of Reviewer's Comments

The paper "Design of Weather Monitoring Sensors and Soil Humidity in Agriculture Using Internet of Things (IoT)" developed generously that shows the technical grounds of the subject.

The Abstract has been developed with a far-sighted exertions. The introduction briefly gone through the constituent of the research paper with thorough focus on captioned idea. Moreover, Literature Review also offered the best available information, including material facts, as well as theoretical and scholarly contributions to the subject. The rest of the manuscript shows the profound stimulus, curiosity and specialized understanding of the authors. The document also presents the relevant mathematical details and the subsequent development with diagrams, tables and diagrams that have proved to be sufficient for the existing work. The methodology was coordinated and evaluated and well documented. Keeping in to the account of the paper quality, it is accepted for publication as it is.

Decision:

ACCEPTED



Bukti Accepted:

Design of Weather Monitoring Sensors and Soil Humidity in Agriculture Using Internet of Things (IoT)

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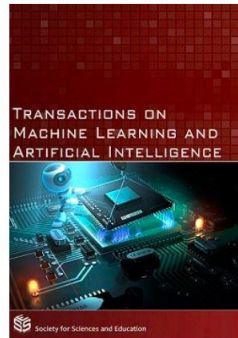
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Keywords: Internet of things (IoT), Smart Farmer, Weather Sensors and Soil Moisture, Microcontroller.

Abstract

One of the developments in internet technology at the moment is the Internet of things (IoT). IoT is a concept that aims to expand the benefits of internet connectivity that is connected continuously and can monitor a system or object. As for capabilities such as data sharing, remote control, including monitoring a system. Because Indonesia is an agricultural country



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