Peer-Review Statements

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All of the articles in this proceedings volume have been presented at the 2026 11th International Conference on Sustainable Information Engineering and Technology during September 7 – September 8, 2026 in Malang, Indonesia. These articles have been peer reviewed by the members of the Reviewer and approved by the Editor-in-Chief, who affirms that this document is a truthful description of the conference's review process.

1. Review Procedure

The reviews were double-blind. Each submission was examined by at least 2 reviewer(s) independently.

The conference submission management system *was* Edas.

All submitted manuscripts were screened for general quality and topic relevance. After that, manuscripts that pass the initial screening were then sent to at least two reviewers. Reviewers were chosen based on the similarity of papers' topic and reviewers' expertise as available in EDAS. A paper is accepted if it is accepted by at least one reviewer and the average score from all reviewer exceeds a certain threshold. Only accepted papers were given time slots for presentation during conference events. We also enforce no show policy that mandates one author of a paper to present his/her paper for inclusion in the conference proceeding.

Editor examines the quality of comment given by reviewers. If low quality comments are found, such as too short comment or comment that has no relevance to the assigned paper, the editor will drop the reviewer and assign a new reviewer.

2. Quality Criteria

Reviewers were instructed to assess the quality of submissions solely based on the academic merit of their content along the following dimensions:

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1. Importance and timeliness of the topic addressed in the paper within its area of research.;
2. Originality and significance of the work;
3. Clarity of the research problem and the structural coherence of the manuscript;
4. Soundness and quality of the technical approach, and the degree to which the work is transparent and independently verifiable;
5. Validation procedure proves that the methods and tools measure what they claim to, and assess the presentation of the actual data collected, ensuring that together they make the findings trustworthy and definitively answer the research questions;
6. Paper organization, the clearness of text and figures, the completeness and accuracy of references, and the technical grammar and language proficiency.

In addition, all of the articles have been checked for textual overlap in an effort to detect possible signs of plagiarism by the publisher. Similarity check was conducted using docoloc as part of EDAS. Manuscripts exceeding the similarity threshold of 30% were rejected.

3. Key Metrics

Total submissions	68
Number of articles sent for peer review	56
Number of accepted articles	31
Acceptance rate	55.35%
Number of reviewers	98

4. Competing Interests

Neither the Editor-in-Chief nor any member of the Scientific Committee declares any competing interest.

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