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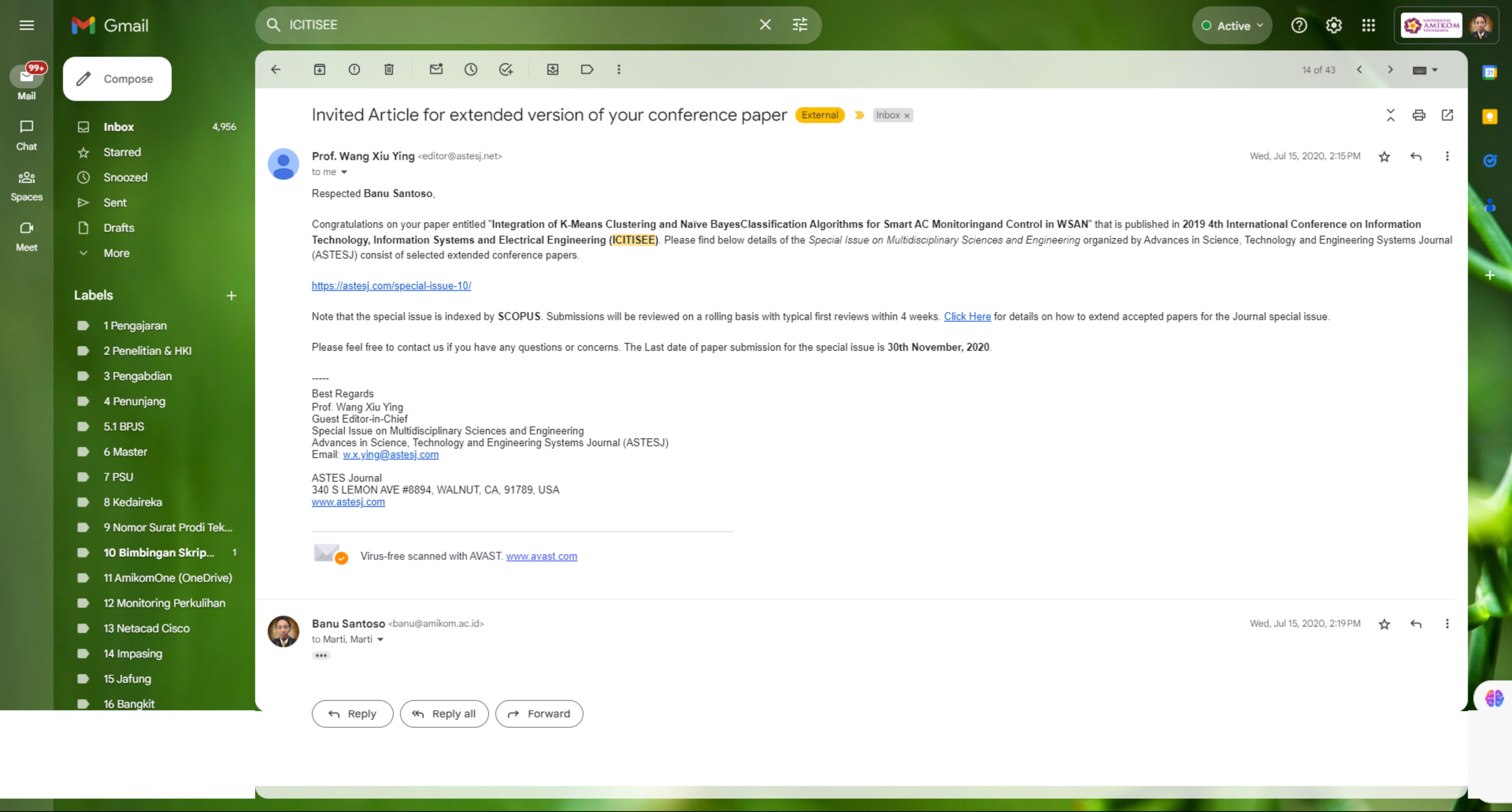
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Prof. Wang Xiu Ying <editor@astesj.net> Wed, Jul 15, 2020, 2:15 PM

to me

Respected Banu Santoso,

Congratulations on your paper entitled "Integration of K-Means Clustering and Naive Bayes Classification Algorithms for Smart AC Monitoring and Control in WSN" that is published in 2019 4th International Conference on Information Technology, Information Systems and Electrical Engineering (ICITISEE). Please find below details of the Special Issue on Multidisciplinary Sciences and Engineering organized by Advances in Science, Technology and Engineering Systems Journal (ASTESJ) consist of selected extended conference papers.

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Banu Santoso <banu@amikom.ac.id> Wed, Jul 15, 2020, 2:19 PM

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Sat, Apr 4, 2020, 8:46 AM

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[4th ICITISEE 2019] Your paper #1570593692 ('Integration of K-Means Clustering and Naive Bayes Classification Algorithms for Smart AC Monitoring and Control in WSAN')

icitisee=ami...@edas.info
 to Ryan, me

Mon, Oct 14, 2019, 3:39 PM

Dear Mr. Ryan Kristianto:

Congratulations - your paper #1570593692 ('Integration of K-Means Clustering and Naive Bayes Classification Algorithms for Smart AC Monitoring and Control in WSAN') for 4th ICITISEE 2019 has been accepted and will be presented in the session titled __.

The reviews are below or can be found at <https://edas.info/showPaper.php?m=1570593692>.

Review 1

Relevance and timeliness: Rate the importance and timeliness of the topic addressed in the paper within its area of research.

Good (4)

Technical content and scientific rigour: Rate the technical content of the paper. (e.g. completeness of the analysis or simulation study, thoroughness of the treatise, accuracy of the models, etc), its soundness and scientific rigour.

Average (3)

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Good (4)

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Average (3)

Recommendation: How do you rate your recommendation?

Possible Accept. (2)

Detailed comments: Please justify your recommendation and suggest improvements in technical content or presentation.

There are some sentences repetition in the text. (page 2). Not much data that might lead to very short conclusion. Technical content are there but justification might not that strong.

Review 2

Relevance and timeliness: Rate the importance and timeliness of the topic addressed in the paper within its area of research.

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Average (3)

Recommendation: How do you rate your recommendation?

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Detailed comments: Please justify your recommendation and suggest improvements in technical content or presentation.

This paper present the test of a WSAN by a smart Air Conditioner. The work is is good and It has been good organized. In the text there's many errors, bad and very huge sentence. The title should be revised and the abstract also should be reformated. authors are invited to provide more significant key words. the quality of all figures and table should be increased. The conclusion is poor and should be reformated.

Review 3

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Below Average (2)

Technical content and scientific rigour: Rate the technical content of the paper. (e.g. completeness of the analysis or simulation study, thoroughness of the treatise, accuracy of the models, etc), its soundness and scientific rigour.

Poor (1)

Novelty and originality: Rate the novelty and originality of the ideas or results presented in the paper.

Poor (1)

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Poor (1)

Recommendation: How do you rate your recommendation?

Reject. (0)

Detailed comments: Please justify your recommendation and suggest improvements in technical content or presentation.

The authors use classification algorithm for air conditioner controlling. It is not clear why the authors use machine-learning-based methods instead of digital-control-based methods. If machine-learning-based methods are used, standard machine learning testing and validation should also be used. However, that is not the case with this manuscript. There are some flaws in the manuscript relating to the machine learning basic, e.g. in machine learning, there is NO supervised/unsupervised dataset, there is only supervised/unsupervised classifier. The use of language can be much improved for better understanding of the content. In my opinion, the authors do not use the word 'data mining' in the correct way/meaning.

Regards,
 The conference chairs

 **Banu Santoso** <banu@amikom.ac.id>
 to Marti

Mon, Oct 14, 2019, 6:49 PM

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Note :

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Mr. Ryan Putranda Kristianto and Mr. Banu Santoso
2019 4th International Conference on Information Technology, Information Systems and Electrical Engineering (ICITISEE)

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