
[2020 3rd ISRITI] Paper 1570692837 has been registered

isriti@akakom.ac.id <isriti@akakom.ac.id@edas.info>

15 November 2020 pukul 22.31

Balas Ke: isriti@akakom.ac.id

Kepada: Sisca Octarina <sisca_octarina@unsri.ac.id>

Dear Mrs. Sisca Octarina:

Thank you for registering your paper 1570692837 (*The N-Sheet Model in Capacitated Multi-Period Cutting Stock Problem with Pattern Set-Up Cost*) to **2020 3rd International Seminar on Research of Information Technology and Intelligent Systems (ISRITI)**. You still have to upload your manuscript at <https://edas.info/uploadPaper.php?m=1570692837>. Your manuscript can be application/pdf, application/msword and application/vnd.openxmlformats-officedocument.wordprocessingml.document.

You can see all your submissions and their status at

<https://edas.info/index.php?c=27708>using your EDAS user id sisca_octarina@unsri.ac.id.

Once you upload your manuscript, you will receive another email confirmation.

Regards, Kind Regards,

ISRITI Admin

2020 3rd International Seminar on Research of Information Technology and Intelligent Systems

url: <http://isriti.akakom.ac.id/>

STMIK AKAKOM Yogyakarta

Address : Jl. Raya Janti Karang Jambe No. 143. Yogyakarta 55198, Indonesia

Phone : +62 274 486664

E-mail: isriti@akakom.ac.id

For Fast Response :

Ms. Siska

WhatsApp: +62 858-4813-5411

[2020 3rd ISRITI] #1570692837 has been uploaded

isriti@akakom.ac.id <isriti=akakom.ac.id@edas.info>

17 November 2020 pukul 23.55

Balas Ke: isriti@akakom.ac.id

Cc: Sisca Octarina <sisca_octarina@unsri.ac.id>

Dear Mrs. Sisca Octarina:

Thank you for uploading your paper 1570692837 (The N-Sheet Model in Capacitated Multi-Period Cutting Stock Problem with Pattern Set-Up Cost) to 2020 3rd International Seminar on Research of Information Technology and Intelligent Systems (ISRITI) (2020 3rd ISRITI). The paper is of type application/msword and has a length of 1558016 bytes.

PDF cannot be parsed by format checker.

You can modify your paper at <https://edas.info/showPaper.php?m=1570692837> and see all your submissions at <https://edas.info/index.php?c=27708> using the EDAS identifier sisca_octarina@unsri.ac.id

Kind Regards,

ISRITI Admin

2020 3rd International Seminar on Research of Information Technology and Intelligent Systems

url: <http://isriti.akakom.ac.id/>

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[2020 3rd ISRITI] Your paper #1570692837 ('The N-Sheet Model in Capacitated Multi-Period Cutting Stock Problem with Pattern Set-Up Cost')

isriti@akakom.ac.id <isriti=akakom.ac.id@edas.info>

27 November 2020 pukul 08.22

Balas Ke: isriti@akakom.ac.id

Kepada: Sisca Octarina <sisca_octarina@unsri.ac.id>

Dear Mrs. ,

After a rigorous review, with pleasure, we would like to inform you that your paper with ID/Title: #1570692837 ('The N-Sheet Model in Capacitated Multi-Period Cutting Stock Problem with Pattern Set-Up Cost') for 2020 3rd ISRITI has been **accepted** to be presented and published in The 2020 3rd International Seminar on Research of Information Technology and Intelligent Systems (ISRITI) - 2020 3rd ISRITI which will be held in Yogyakarta, Indonesia during 10 - 11 DECEMBER 2020.

The blind review process has already taken from three reviewers and the result attached to this email. You have to revise your paper aligned with the review results.

The reviews are below or can be found at <https://edas.info/showPaper.php?m=1570692837>.

Please take some steps below.

1. Please register and make a payment to the conference through the EDAS system.
2. Please download the Camera-Ready of IEEE Full Paper A4 Template from the website of <https://isriti.akakom.ac.id/template/Conference-template-A4-IEEE.doc>.
3. Send the revised full paper in the IEEE PDF eXpress format (see Instructions for IEEE PDF eXpress on the website of <https://isriti.akakom.ac.id/>).
4. Please provide Plagiarism Checker. Please be aware, according to IEEE regulation the maximum similarity score has to be less than 30%.
5. Login to EDAS, and fill in the Electronics Copyright Form (ECF) and Presenter.
6. Since the global pandemic, the 3rd ISRITI 2020 will be conducted as a VIRTUAL conference (online)

Moreover, if you are from foreign countries, we would like to inform the best way to travel to Yogyakarta. You can take a flight through Jakarta, Indonesia using international flight and travel from Jakarta to Yogyakarta using domestic flight. you can get into the GRAND INNA MALIOBORO HOTEL by using a Taxi. If you come from any ASEAN countries there are available some low-fare flights directly to Yogyakarta.

Please email us if you have any questions related to 2020 3rd ISRITI.

Review 1

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.

Good (4)

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

Good (4)

Quality of presentation: Rate the paper organization, the clearness of text and figures, the completeness and accuracy of references

Average (3)

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

Average (3)

Recommendation: How do you rate your recommendation?

Accept. (3)

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

It is recommended to add 1 or 2 keywords.

It is recommended to expand the explanation of the research methodology used, the phases of the study, it can be with a diagram.

In some sentences, it is recommended to use clearer and more concise language, for example, replace "in order to" by "to"

It is recommended to expand the explanation of the results, especially the N-Sheet model

Review 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.

Average (3)

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

Average (3)

Quality of presentation: Rate the paper organization, the clearness of text and figures, the completeness and accuracy of references

Below Average (2)

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

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.

Topic of this paper is quite good, and feasible to be presented at the conference. However, please revise your writing technique.

1. Please make the Result readable (Figure 1 until figure 7 : make it simple)
2. Most of the formulas on the last page are truncated.

This paper recommended to accepted with Mayor Revision

Review 3

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.

Good (4)

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

Average (3)

Quality of presentation: Rate the paper organization, the clearness of text and figures, the completeness and accuracy of references

Good (4)

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

Good (4)

Recommendation: How do you rate your recommendation?

Accept. (3)

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

The study of research data is very simple, the method is not clear, but the discussion is clearly presented

Review 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.

Below Average (2)

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

Below Average (2)

Quality of presentation: Rate the paper organization, the clearness of text and figures, the completeness and accuracy of references

Below Average (2)

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

Average (3)

Recommendation: How do you rate your recommendation?

Likely Reject. (1)

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

The problem in this paper is quite clear, but the explanation of the method is not quite understandable. There are also many uninformative pictures. It would be better if the results were modeled using a graph.

Kind Regards,

ISRITI Admin

2020 3rd International Seminar on Research of Information Technology and Intelligent Systems

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Ms. Siska

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LOA the 3rd ISRITI 2020


isriti@akakom.ac.id <isriti@akakom.ac.id>
Kepada: sisca_octarina@unsri.ac.id

29 November 2020 pukul 17.49

Dear Sisca Octarina (Universitas SriwijayaLef, Indonesia)

The following is the Letter of Acceptance of your paper with the title: The N-Sheet Model in Capacitated Multi-Period Cutting Stock Problem with Pattern Set-Up Cost

Best Regards

 **LOA 3rd ISRITI 2020 - 1570692837.pdf**
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IEEE Copyright Transfer Confirmation for Article: The N-Sheet Model in Capacitated Multi-Period Cutting Stock Problem with Pattern Set-Up Cost

ecopyright@ieee.org <ecopyright@ieee.org>
Kepada: sisca_octarina@unsri.ac.id

3 Desember 2020 pukul 23.51

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Publication Title: 2020 3rd International Seminar on Research of Information Technology and Intelligent Systems (ISRITI)

Article Title: The N-Sheet Model in Capacitated Multi-Period Cutting Stock Problem with Pattern Set-Up Cost

Author(s): Mrs. Sisca Octarina

Author E-mail: sisca_octarina@unsri.ac.id

eCF Paper Id: 1570692837

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LETTER OF ACCEPTANCE

3rd International Seminar on Research of Information Technology and Intelligent Systems
STMik AKAKOM YOGYAKARTA - INDONESIA, 10 December 2020

Primary Author	Sisca Octarina (Universitas SriwijayaLef, Indonesia)
Paper id	1570692837
Paper Title	The N-Sheet Model in Capacitated Multi-Period Cutting Stock Problem with Pattern Set-Up Cost
Status	ACCEPTED

Dear Author(s),

Congratulations on the acceptance of your paper!

And thank you for your interest in the 2020 – 3rd International Seminar on Research of Information Technology and Intelligent Systems (3rd ISRITI-2020).

On behalf of the Conference Advisory Committee, I would like to formally invite you to attend the 3rd ISRITI-2020 to present your paper. The conference will be held in Virtual Conference Mode hosted by STMik AKAKOM Yogyakarta on 10 December 2020.

The purpose of the conference is to bring together researchers from around the world who are interested in exploring the link between information and communication technology and also intelligent systems. The conference will focus on topics such as data & distributed computing, E-technology & Information, Internet service applications & technology, computer network-security-privacy, and smart-autonomous systems.

Should you require more information about the conference program schedule, please visit our conference website www.isriti.akakom.ac.id you may also contact the committee at isriti@akakom.ac.id or texting by WhatsApp [+62-858-4813-5411](tel:+62-858-4813-5411).

We look forward to meeting you at the conference.

Yogyakarta, 10 November 2020

Regards,



Edy Prayitno, S.Kom., M.Eng.
Secretary