

Bukti Korespondensi: **ARPN Journal of Engineering and Applied Sciences 2019**

Tulisan jurnal dengan judul THERMAL COMFORT OF COLONIAL OFFICE BUILDING, SEMARANG USING ENERGYPLUS SIMULATION merupakan paper pilihan dari kegiatan The 4 th International Civil and Infrastructure Engineering Conference (INCIEC) 2017 yang dilaksanakan pada 07 – 08 Agustus 2017 di Grasia Hotel, Semarang Indonesia. Kegiatan tersebut terlaksana atas kerja sama antara **Universitas Negeri Semarang, Institute for Infrastructure Engineering and Sustainable Management, Universiti Teknologi MARA, Faculty of Civil Engineering, Universiti Teknologi MARA, Malaysia.**

Paper dari hasil Conference (INCIEC) 2017 sesuai programnya akan dimasukkan ke jurnal Scopus sesuai topik melalui proses review paper disesukaikan dengan format dan topik jurnalnya. Setelah melalui beberapa review, sempat juga pindah jurnal akhirnya tulisan tentang THERMAL COMFORT OF COLONIAL OFFICE BUILDING, SEMARANG USING ENERGYPLUS SIMULATION, dengan penulis: Antonius Ardiyanto¹, N. H. Hamid² and Yeri Sutopo³ diterbitkan pada Jurnal APRN Journal of Engineering and Applied Sciences, Februari 2019.

Bukti korespondensi.

Bukti korespondensi jurnal berupa surat menyurat dengan penyelenggara Conference INCIEC 2017 terkait pengiriman paper seminar dan review jurnal untuk dimasukkan ke Jurnal Scopus. Bukti terakhir berupa review paper conference INCIEC untuk dimasukkan ke jurnal APRN Journal of Engineering and Applied Science, Februari 2019. Jurnal terbit setelah sekitar 2 tahun direview, dari tahun 2017 sd 2019.

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[InCIEC'2017] Information about paper #1570377849 (Thermal Comfort in Colonial Office Building in Semarang Based on EnergyPlus Simulation) has been changed

inciec2017@gmail.com
To: Antonius Ardiyanto, Yeri Sutopo Tue, Jun 20, 2017 at 11:55 AM

Dear Dr. Antonius Ardiyanto:
Information about your paper #1570377849 (Thermal Comfort in Colonial Office Building in Semarang Based on EnergyPlus Simulation) for InCIEC'2017 was changed by Antonius Ardiyanto ()
Yeri Sutopo added as author
No further action is required from you.
If you have already submitted your manuscript, you can change it at any time before the deadline, by following the instructions below:

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Regards, The conference chairs

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InCIEC '2017 : Notes for Publication in Scopus Index Journal

inciec2017@gmail.com
To: Antonius Ardiyanto Tue, Oct 3, 2017 at 1:35 PM

Dear Authors,
Thank you for attending InCIEC 2017 at Gracia Hotel, Semarang, Indonesia on 7-8 August 2017.
For your information, we are in the process of selecting a suitable Scopus Index Journal for your article which had been presented in InCIEC 2017.
The following notes should be carefully take into action for ensuring your article to be published in the Scopus Index Journal :

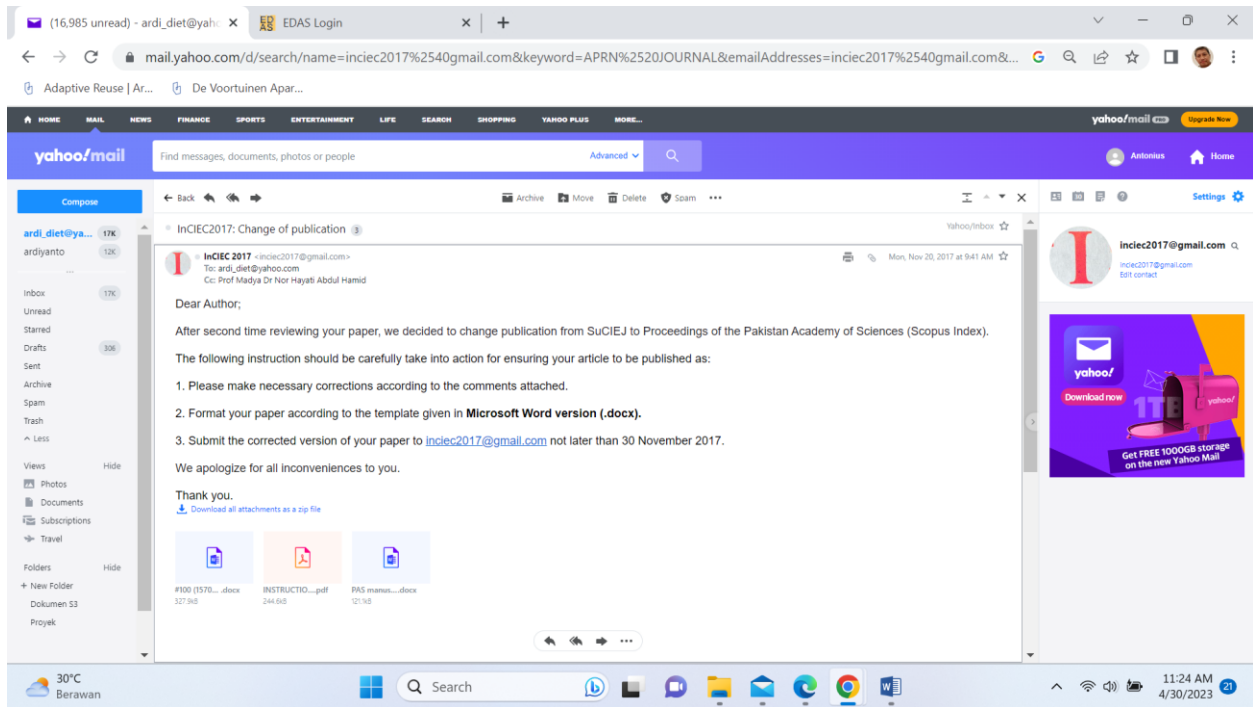
1. The secretariat of InCIEC2017 will inform the authors through e-mail about reviewer comment and template of the selected journal.
2. All authors must do all the corrections and produce a good quality of paper.
3. All authors must follow the format of the selected journal based on the template given.
4. Please e-mail the corrected together with the correct format version of your article to the secretariat within the time given.

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Review untuk jurnal APRN Journal of Engineering and Applied Sciences, Jurnal Scopus Q3

InCIEC 2017 REVIEWER COMMENTS FOR SELECTED JOURNAL

Paper :

#100 (1570377849): *Thermal Comfort in Colonial Office Building in Semarang Based on EnergyPlus Simulation*

Name	Affiliation (edit for paper)	Email	Country
Antonius Ardiyanto	Soegijapranata Catholic University, Indonesia	ardi_diet@yahoo.com	Indonesia
Yeri Sutopo	Universitas Negeri Semarang, Indonesia	yerisutopo@mail.unnes.ac.id	Indonesia

Recommended Journal : **ARPN Journal of Engineering and Applied Sciences**

COMMENTS

1.	Title	-
2.	Abstract	<p>1) The introduction of abstract too long. Make it short</p> <p>2) The following statements are not needed as it is a general facts about the history; they should be deleted</p> <p>“The colonial office building is characterized by high roof angles, wide window openings, high ceiling spaces, thick walls and the use of corridors with sun shading roofs.”</p> <p>3) Please correct as follows: “the energyplus” “was numeric which” write SPSS in full “S.... P.... S.... S....(SPSS)”</p> <p>4) Write keywords alphabetically</p> <p>5) The english requires polishing, grammatical errors noted.</p>
3.	Introduction / Literature review	<p>1) please correct as follows: Page 1 “Singapore shows” “radiation shows” “according to <i>author name</i> [6]”</p> <p>2) includes the gap of knowledge of the research</p> <p>3) The novelty of the research cannot be found in this research</p> <p>4) The english requires polishing, grammatical errors noted.</p>
4.	Material and methodology	<p>1) Materials and Methods Divide it to 2-3 parts For example: 2.1. Simulation, 2.2. Statistical</p> <p>2) The dimension of the building was not given</p> <p>3) The material of the structure and the material of sunshade was not specified.</p> <p>4) Is there any partitions in the floor area of Colonial office building? Please be specified</p> <p>5) Please correct as follows: “method was” “was creating”</p> <p>Page 2 “in room “ “indoor temperature”</p> <p>6) This statement should be deleted</p> <p>“To review the performance of container terminals in TPKS, several steps were taken in this study. The steps taken can be followed below.</p>

		<p>The first step is to conduct literature / literature study in order to get an overview of the problems faced by TPKS in relation to performance measurement of container terminal that is BOR.”</p> <p>5)The english requires polishing, grammatical errors noted.</p>
5.	Result and discussion	<p>1) Figure 1,2 and 3 must be briefly explained in the text.</p> <p>2)Why is that the measurement of the indoor air temperature was conducted ONLY in the office room on the 2nd floor? How about the 1st floor?</p> <p>3)Please correct as follows:</p> <p>Page 3 “was conducted” “Figure 4 shows” “has been” “supported by Wong and Li [3]” “shading with” “Table 1 shows....”</p> <p>Page 4 “shading was” “the width” “when the” “shading and”</p> <p>Page 5 “shading and” “shading lead” “increasing relative”</p> <p>4) What do you mean by “Figure 4 shows valid simulation results which were used as research data”? the validation based on what criteria?</p> <p>5) Remove the equations from the following text as the equation must be placed separately with numbering system</p> <p>Qualitative description above was corroborated through the error calculation. The equation used to calculate the error was</p> $error = \left \frac{C_s - C_p}{C_p} \right \times 100\% \quad [7].$ <p>Error which has been obtained then was calculated for the mean and standard deviation. At a 95% confidence level or $\bar{X} - 2xS_d$ until $\bar{X} + 2xS_d$ Error was accurate or precise [8]. Statistical</p> <p>Examples;</p>

		<p>boundary condition can be represented by</p> $\frac{1}{\mu_r \mu_o} \frac{\partial A}{\partial n} + c_0 A + c_1 = 0 \quad (1)$ <p>Coefficients C_0 and C_1 are specified by</p> $c_0 = \frac{1}{\mu_r \mu_o R} \quad (2)$ $c_1 = 0 \quad (3)$ <p>where R is the outer radius of a sphere problem</p> <p>6) Figure 5</p> <ul style="list-style-type: none"> • Briefly explain what is the Estimated Marginal Means and the unit of the measurement. • Remove “sun shading and m” from the scale. • Rename x-axis title to “Width (m)” <p>7) PAGE 4 Please check “Based on Table 1,” or “Based on Table 2,”</p> <p>8) The english requires polishing, grammatical errors noted.</p>
6.	Conclusion and recommendation	The english requires polishing, grammatical errors noted.
7.	References (Suggested 10 – 15 nos)	<ol style="list-style-type: none"> 1) Please update the list of references to recent publications (2015-2017). 2) Minimum 10 nos of references 3) Formatting: refer to requirement stated by respected @suggested publication.
8.	Additional comment (Language, figures, table, equation, etc)	<ol style="list-style-type: none"> 1) The paper could be useful in understanding the thermal comfort in colonial office building in Semarang. 2) There are many grammatical errors throughout the manuscript. Please proofread prior to re-submission. 3) Method of Citation and Formatting: refer to requirement stated by respected @suggested publication.

Comments from EDAS system

Review 1 (Reviewer A)

Reviewer [Amin Mojiri \(A\)](#); completed; assigned Jul 3, 2017 15:18:37 UTC by [Nor Hayati Abdul Hamid](#); due Jul 31, 2017 23:00:00 WIB ; completed Jul 4, 2017 00:26:40 UTC

Originality	Technical Contribution	Significance of Topic	Presentation	Familiarity	Recommendation
Accept (9)	Accept (9)	Accept (9)	Accept (9)	Familiar (4)	Accept (9)

Detailed Comments (What are the major reasons to accept or reject the paper? [Be brief.]What are the major reasons to accept or reject the paper? Comment on the degree of novelty, creativity and technical depth in the paper.[Be brief.] Please provide detailed comments that will be helpful to the TPC for assessing the paper, as well as feedback to the authors.))

1. General Comments This paper investigated the “Thermal Comfort in Colonial Office Building in Semarang Based on Energy Plus Simulation”. Its novelty is sufficient to be published. 2. Abstract Write keywords alphabetically. 3. Introduction OK 4. Materials and Methods Divide it to 2-3 parts. For example: 2.1. Simulation, 2.2. Statistical Analysis 5. Results and discussions OK

Review 4 (Reviewer D)

Reviewer Lum Wei Chen (D); completed; assigned Jul 3, 2017 15:20:20 UTC by Nor Hayati Abdul Hamid; due Jul 31, 2017 23:00:00 WIB ; completed Jul 27, 2017 02:11:49 UTC

Originality	Technical Contribution	Significance of Topic	Presentation	Familiarity	Recommendation
Accept (9)	Accept (9)	Accept (9)	Accept (9)	Some knowledge (2)	Accept (9)

Detailed Comments (What are the major reasons to accept or reject the paper? [Be brief.]What are the major reasons to accept or reject the paper? Comment on the degree of novelty, creativity and technical depth in the paper.[Be brief.] Please provide detailed comments that will be helpful to the TPC for assessing the paper, as well as feedback to the authors.))

The author(s) discussed the Thermal Comfort in Colonial Office Building in Semarang Based on EnergyPlus Simulation. It is important to investigate the thermal comfort in colonial office building in Semarang based on EnergyPlus simulation. The article can be regarded as a contribution to the knowledge in the field. However, there some changes need to be done. 1. Please improve the grammar throughout the manuscript. Overall, I found that the paper is thoroughly researched and well presented with valid data, analysis, discussion and conclusion. The paper could be useful in understanding the thermal comfort in colonial office building in Semarang.