4	Manuscripts with Decisions	>
1	Withdrawn Manuscripts	>
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a revision has been submitted (TDRP-2023- 0026.R3)	Contact Journal ADM: Editorial Assistant, Alam Cipta Minor Revision (01-Mar-2024)	TDRP- 2023- 0026.R2	An exploration of big data as the basis for developing a fluid and adaptable architecture programming	19-Jan-2024	01-Mar-2024
	a revision has been submitted view decision letter		View Submission		
a revision has been submitted (TDRP-2023- 0026.R2)	Contact Journal ADM: Editorial Assistant, Alam Cipta Minor Revision (11-Dec-2023) a revision has been submitted view decision letter	TDRP- 2023- 0026.R1	An exploration of big data as the basis for developing a fluid and adaptable architecture programming View Submission	05-Nov-2023	11-Dec-2023
a revision has been submitted (TDRP-2023- 0026.R1)	Contact Journal ADM: Editorial Assistant, Alam Cipta Major Revision (17-Sep-2023) a revision has been submitted	TDRP- 2023-0026	Exploring big data as a basis for developing a fluid and adaptable architecture programming View Submission	20-Jul-2023	17-Sep-2023

International Journal of Sustainable Tropical Design Research and Practice

Decision Letter (TDRP-2023-0026)

From: sreetheran@upm.edu.my

To: arnisrochmaharani@lecturer.undip.ac.id, arnis.rochma@gmail.com

CC:

Subject: International Journal of Sustainable Tropical Design Research and Practice - Decision on

Manuscript ID TDRP-2023-0026

Body: 17-Sep-2023

Dear Dr. Harani:

Manuscript ID TDRP-2023-0026 entitled "Exploring big data as a basis for developing a fluid and adaptable architecture programming" which you submitted to the International Journal of Sustainable Tropical Design Research and Practice, has been reviewed. The comments of the reviewer(s) are included at the bottom of this letter.

The reviewer(s) have recommended publication, but also suggest some revisions to your manuscript. Therefore, I invite you to respond to the reviewer(s)' comments and revise your manuscript.

To revise your manuscript, log into https://mc.manuscriptcentral.com/alamcipta upm and enter your Author Center, where you will find your manuscript title listed under "Manuscripts with Decisions." Under "Actions," click on "Create a Revision." Your manuscript number has been appended to denote a revision.

You may also click the below link to start the revision process (or continue the process if you have already started your revision) for your manuscript. If you use the below link you will not be required to login to ScholarOne Manuscripts.

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https://mc.manuscriptcentral.com/alamcipta_upm? URL_MASK=c5b686cd62dc4231bb028585d1041ec8

You will be unable to make your revisions on the originally submitted version of the manuscript. Instead, revise your manuscript using a word processing program and save it on your computer. Please also highlight the changes to your manuscript within the document by using the track changes mode in MS Word or by using bold or colored text.

Once the revised manuscript is prepared, you can upload it and submit it through your Author Center.

When submitting your revised manuscript, you will be able to respond to the comments made by the reviewer(s) in the space provided. You can use this space to document any changes you make to the original manuscript. In order to expedite the processing of the revised manuscript, please be as specific as possible in your response to the reviewer(s).

IMPORTANT: Your original files are available to you when you upload your revised manuscript. Please delete any redundant files before completing the submission.

Because we are trying to facilitate timely publication of manuscripts submitted to the International Journal of Sustainable Tropical Design Research and Practice, your revised manuscript should be submitted by 16-Nov-2023. If it is not possible for you to submit your revision by this date, we may have to consider your paper as a new submission.

Once again, thank you for submitting your manuscript to the International Journal of Sustainable Tropical Design Research and Practice and I look forward to receiving your revision.

Sincerely,

Assoc. Prof. Ts. Dr. Sreetheran Maruthaveeran Editor-in-Chief, International Journal of Sustainable Tropical Design Research and Practice sreetheran@upm.edu.my

Associate Editor Comments to Author:

Associate Editor Comments to the Author: (There are no comments.)

Reviewer(s)' Comments to Author:

Reviewer: 1

Comments to the Author

please check the detailed review on the uploaded attachment

Reviewer: 2

Comments to the Author

Refer to the attached review comments for improving the article.

Reviewer: 3

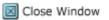
Comments to the Author

This paper is unique and is provides a knowledge on the application of big data in architecture, specifically architecture programming. The paper is contributing to the dearth of research in terms of big data application in built environment niche. However, the paper requires significant improvement.

Date Sent: 17-Sep-2023

Files attached

<u>Comments- Exploring big data as a basis for developing a fluid and adaptable architecture programming .pdf TDRP-2023-0026 reviewer comments.pdf</u>
<u>Review EN.pdf</u>



International Journal of Sustainable Tropical Design Research and Practice

Decision Letter (TDRP-2023-0026.R1)

From: sreetheran@upm.edu.my

To: arnisrochmaharani@lecturer.undip.ac.id, arnis.rochma@gmail.com

CC:

Subject: International Journal of Sustainable Tropical Design Research and Practice - Decision on

Manuscript ID TDRP-2023-0026.R1

Body: 11-Dec-2023

Dear Dr. Harani: Manuscript ID TDRP-2023-0026.R1 entitled "An exploration of big data as the basis for developing a fluid and adaptable architecture programming" which you submitted to the International Journal of Sustainable Tropical Design Research and Practice, has been reviewed. The comments of the reviewer(s) are included at the bottom of this letter.

The reviewer(s) have recommended publication, but also suggest some minor revisions to your manuscript. Therefore, I invite you to respond to the reviewer(s)' comments and revise your manuscript.

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https://mc.manuscriptcentral.com/alamcipta_upm? URL_MASK=18c706581ea6408ca77e989cc1dc3a4f

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IMPORTANT: Your original files are available to you when you upload your revised manuscript. Please delete any redundant files before completing the submission.

Because we are trying to facilitate timely publication of manuscripts submitted to the International Journal of Sustainable Tropical Design Research and Practice, your revised manuscript should be submitted by 10-Jan-2024. If it is not possible for you to submit your revision by this date, we may have to consider your paper as a new submission.

Once again, thank you for submitting your manuscript to the International Journal of Sustainable Tropical Design Research and Practice and I look forward to receiving your revision.

Sincerely,

Assoc. Prof. Ts. Dr. Sreetheran Maruthaveeran Editor-in-Chief, International Journal of Sustainable Tropical Design Research and Practice sreetheran@upm.edu.my

Associate Editor Comments to Author:

Associate Editor

Comments to the Author: (There are no comments.)

Reviewer(s)' Comments to Author:

Reviewer: 1

Comments to the Author (There are no comments.)

Reviewer: 2

Comments to the Author

General overview:

- This paper requires significant proofreading. The sentence structure, grammar and spelling presented in this paper is critically worrying.
- Interconnection between the idea of big data application in the architectural knowledge context is not clear.
- The gist of this paper is not clear. Items addressed in the front part of this paper and analysis as well as the findings discussed does not jive smoothly. This creates confusion to the reader.
- Authors to further detail or strengthen the need for this paper on data mining as an extension to big data application within the architectural knowledge context
- The sentence 'the purpose of this paper' is repeated three times at the beginning of this paper. Author to refrain from using when it is not appropriate.
- Authors to improve on the usage of big data term. Big data term are mostly used in vague. Proper introduction and association of terms such as data, big data, data analytics technique, rules, data mining, big data exploration, architectural programming to the context of this paper must be addressed.
- Section 3; Method: Author to make clear the type of data as part of unit of analysis in this research. Author detailed out on google search in two different platform Pinterest and google image search. However, the type of data and steps taken to manage the quality of data captured in not mentioned clearly.
- Knowledge on architectural programming is limitedly introduced and discussed in this paper. Author needs to improve on this area
- The context of architecture knowledge that is being part of the rules analyzed in this paper such as tracing method and other has not being introduced. Authors should carefully introduce the components under research to give better understanding background to the readers
- Authors to make adjustment to the abstract and capture the necessary improvement of this paper

Detailed review

Line 10-11, Page 2: Use of sentence not appropriate here

Line 11, Page 2: Justify the use of big data approach as a term

Line 17-21, Page 2: Sentence too lenghty

Line 24-28, Page 2: Sentence incomplete, no meaning

Line 32: Justify the term use 'big data as a product'

Line 6-34, Page 3: data mining should be introduced first in the paragraph, as an extension to big data that is being introduced in the previous paragraph.

Line 30-33, Page 3: Justify the use of term predictive function.

Line 38-46, Page 3: The context of data collection in this paper encapsulates the term 'data processing'. If data collection is the term preferred, please justify

Line 46-49; Page 3: Sentence does not make sense

Line 41-45; Page 4: Authors to recheck the context of description and prediction on big data. I believe descriptive and prediction are detailed part of big data analytics. Should it be term big data, it will create confusion on data mining context of this paper

Line 7-9, Page 5: Author to refrain from asking reader to refer to other paper for further details. Items captured in the paper should be explicitly mentioned in the paper

Line 47-49, Page 5: Author to detail out on the data driven approaches

Line 49-51; Page 6: Sentence not clear

Line 21-24; Page 7: Author to detail on technology? What form of technology?

Line 30-32; Page 8: Author to detail out the context of exploratory research conducted in this research

Line 47-51; Page 8: Author to make clear how big data analysis is an important part of determining capacity, interpreting the meaning of cities, and understanding the daily lives of people who reside in an environment?

Line 7; Page 9: The term rules is not properly discussed. What are the context of rules in this paper? Author to detail out and elaborate

Line 8-12; Page 9: This is a strong statement on the context of big data knowledge progression, however is not supported by a clear, specific and strong basis

Page 9: Figure 2 shows predictive and descriptive is part of the architectural programming. However, the context of predictive and descriptive is only mentioned briefly and not properly discussed. Assuming that both predictive and descriptive data analytics techniques are main part of this research, authors have to make clear of this context in relation to this paper Line 34; Page 18: Author to justify the term big data exploration used

Date Sent: 11-Dec-2023



International Journal of Sustainable Tropical Design Research and Practice

Decision Letter (TDRP-2023-0026.R2)

From: sreetheran@upm.edu.my

To: arnisrochmaharani@lecturer.undip.ac.id, arnis.rochma@gmail.com

CC:

Subject: International Journal of Sustainable Tropical Design Research and Practice - Decision on

Manuscript ID TDRP-2023-0026.R2

Body: 01-Mar-2024

Dear Dr. Harani: Manuscript ID TDRP-2023-0026.R2 entitled "An exploration of big data as the basis for developing a fluid and adaptable architecture programming" which you submitted to the International Journal of Sustainable Tropical Design Research and Practice, has been reviewed. The comments of the reviewer(s) are included at the bottom of this letter.

The reviewer(s) have recommended publication, but also suggest some minor revisions to your manuscript. Therefore, I invite you to respond to the reviewer(s)' comments and revise your manuscript.

To revise your manuscript, log into https://mc.manuscriptcentral.com/alamcipta upm and enter your Author Center, where you will find your manuscript title listed under "Manuscripts with Decisions." Under "Actions," click on "Create a Revision." Your manuscript number has been appended to denote a revision.

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You will be unable to make your revisions on the originally submitted version of the manuscript. Instead, revise your manuscript using a word processing program and save it on your computer. Please also highlight the changes to your manuscript within the document by using the track changes mode in MS Word or by using bold or colored text.

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IMPORTANT: Your original files are available to you when you upload your revised manuscript. Please delete any redundant files before completing the submission.

Because we are trying to facilitate timely publication of manuscripts submitted to the International Journal of Sustainable Tropical Design Research and Practice, your revised manuscript should be submitted by 31-Mar-2024. If it is not possible for you to submit your revision by this date, we may have to consider your paper as a new submission.

Once again, thank you for submitting your manuscript to the International Journal of Sustainable Tropical Design Research and Practice and I look forward to receiving your revision.

Sincerely,

Assoc. Prof. Ts. Dr. Sreetheran Maruthaveeran Editor-in-Chief, International Journal of Sustainable Tropical Design Research and Practice sreetheran@upm.edu.my

Associate Editor Comments to Author:

Associate Editor

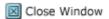
Comments to the Author: (There are no comments.)

Reviewer(s)' Comments to Author:

Reviewer: 1

Comments to the Author images are too small to read to put more scientific analysis, statistics, etc To include more than 25 references lack scientific analysis and findings

Date Sent: 01-Mar-2024



International Journal of Sustainable Tropical Design Research and Practice

Decision Letter (TDRP-2023-0026.R3)

From: sreetheran@upm.edu.my

To: arnisrochmaharani@lecturer.undip.ac.id, arnis.rochma@gmail.com

CC: nurazlin@upm.edu.my

Subject: International Journal of Sustainable Tropical Design Research and Practice - Decision on

Manuscript ID TDRP-2023-0026.R3

Body: 02-Apr-2024

Dear Dr. Harani:

It is a pleasure to accept your manuscript entitled "An exploration of big data as the basis for developing a fluid and adaptable architecture programming" in its current form for publication in the International Journal of Sustainable Tropical Design Research and Practice. The comments of the reviewer(s) who reviewed your manuscript are included at the foot of this letter.

Thank you for your fine contribution. On behalf of the Editors of the International Journal of Sustainable Tropical Design Research and Practice, we look forward to your continued contributions to the Journal.

Regarding the publication fee, please liaise with the journal secretary, Puan Nurazlin Jaafar.

Sincerely.

Assoc. Prof. Ts. Dr. Sreetheran Maruthaveeran

Editor-in-Chief, International Journal of Sustainable Tropical Design Research and Practice sreetheran@upm.edu.my

Associate Editor Comments to Author:

Associate Editor Comments to the Author: (There are no comments.)

Reviewer(s)' Comments to Author:

Date Sent: 02-Apr-2024