

Manuscript: "Adaption Of Construction Management Modelling System Through The Use Of Internet Of Things (IoT)"

Submitted: 07 June 2021 Accepted: 01 July 2021 Published: 31 August 2021

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Doi:10.19044/esj.2021.v17n29p263

Peer review:

Reviewer 1: Emhaidy Saleh Gharaibeh German Jordanian University, Jordan

Reviewer 2: Blinded

Reviewer 3: İsmail İpek

Istanbul Aydın University, Turkey

Reviewer 4: Blinded

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1. The title is clear and it is adequate to the content of the article.	5
(Please insert your comments)	
2. The abstract clearly presents objects, methods and results.	5

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3. There are few grammatical errors and spelling mistakes in this article.	5
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4. The study methods are explained clearly.	4
(Please insert your comments)	
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6. The conclusions or summary are accurate and supported by the content.	4
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Overall Recommendation (mark an X with your recommendation):

Accepted, no revision needed	X
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The title is clear and it is adequate to the content of the article.	
2. The abstract clearly presents objects, methods and results.	4
The abstract is good enough to present process.	
3. There are few grammatical errors and spelling mistakes in this article.	4

Well written	
4. The study methods are explained clearly.	4
Ok.	
5. The body of the paper is clear and does not contain errors.	5
The results should be considered based on research questions and step by step better.	
6. The conclusions or summary are accurate and supported by the content.	5
Conclusions are given well. I think that summary should be given shortly.	
7. The references are comprehensive and appropriate.	5
That's good enough.	

Overall Recommendation (mark an X with your recommendation):

Accepted, no revision needed	
Accepted, minor revision needed	X
Return for major revision and resubmission	
Reject	

Comments and Suggestions to the Author(s):

To assist the author(s) in revising his/her/their manuscript, please separate your remarks into two sections:

(1) Suggestions, which would improve the quality of the paper but are not essential for publication.

Thank you for your performances about this paper. I think that you should review and write conclusions to make more easily readable the effects of IoT and its integration in scientific and social learning environments.

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