Research Article

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|  ARTICLE INFO |  | ABSTRACT |
| *Article history:*Received 12 March 2020Accepted 29 July 2023 |  | An abstract is required for every paper; it should succinctly summarize the reason for the work, the main findings, and the conclusions of the study. The abstract should be no longer than 300 words and line space should be 1. Abstract is not included artwork, tables, elaborate equations or references to other parts of the paper or to the reference listing at the end. The reason is that the Abstract should be understandable in itself to be suitable for storage in textual information retrieval systems. (Times New Roman, font 9)This is an open access article under the CC BY-SA 4.0 license.(<https://creativecommons.org/licenses/by-sa/4.0/>) |
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1. Introduction

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Introduction section should be included current studies and contribution of the study. All text will be prepared by Times News Roman and font 10. The full manuscript should be between 5–12 pages and line space should be 1,15.

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1. New Section (Times New Roman, Font 11, Bold)
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The second part consisting of the paper body must be edited in double column format. Figures and tables should be located at top or bottom of either column.

Clear original figures should be used. Equations should be numbered consecutively throughout the paper and located at the right margin as in Equation (1) below. Figures and tables should be placed at the top or at the bottom of each column as in Figure 1 and Table 1. Large size figures or tables can be placed in one column as given Figure 2 at the top or at the bottom of each page.

**Table 1.** Ram position details of the motion segments (Times New Roman, 9)

|  |  |  |
| --- | --- | --- |
| Segment | Time(s) | Ram Position(m) |
| 1 | 0 | 0.20 |
| 2 | 0.5 | 0.04 |
| 2 | 2.1 | 0 |



**Figure 1.** Motion Scenario (Times New Roman,9)

For instance, Lagrangian function states the difference between system kinetic energy and potential energy as in Equation (1) in which L, T and V refer to Lagrange function, kinetic energy and potential energy of system, respectively.



**Figure 2.** Part assembly a) design, b) design with mesh

* 1. Reference

The recommended format of References is IEEE citation style. References should be referred in text by numerals in square brackets in order etc [1], [2]. References (in font 8.5) should appear in a separate bibliography at the end of the paper. All journal articles must include volume, number, and pages. “IEEE” style can be used by EndNote or Mendeley. For web pages, please write date of the available data.

* + 1. Tables

Data charts which are typically black and white, but sometimes include color.

* + 1. Equations

Number equations consecutively with equation numbers in parentheses flush with the right margin, as in (1). First use the equation editor to create the equation. Then select the “Equation” markup style. Press the tab key and write the equation number in parentheses. To make your equations more compact, you may use the solidus ( / ), the exp function, or appropriate exponents. Use parentheses to avoid ambiguities in denominators. Punctuate equations when they are part of a sentence, as in

|  |  |
| --- | --- |
| $$L=T-V$$ | (1) |
| $f\left(x\right)=a\_{0}+\sum\_{n=1}^{\infty }\left(a\_{n}\cos(\frac{nπx}{L})+b\_{n}\sin(\frac{nπx}{L})\right)$  | (2) |

1. Conclusions

The review process will be conducted on the internet, with the two blind reviewers. At least one of the researchers must have completed the registration of the congress in order for the declarations to be taken into consideration. The outcome of the evaluation will be sent to all the declaration holders as a result letter.

Acknowledgment

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