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ARTICLE INFO

Article History:

Received: 00th Month 2019

Revised: 00th Month 2019

Accepted: 00th Month 2019

Published: 00th Month 2019

Keywords:

*3 to 5 Words/Phrases ,
Italic Form ,
Font: Times New Roman ,
Font Size: 10
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ABSTRACT

Abstract must be written in single paragraph. This section contains a structured abstract of the scientific article. Author should limit the abstract within 250 to 300 words. Abstract should reflect a clear view of the scientific research including background of the research, gaps of the research, objectives, research methods/approach, significant findings, and concluding remarks. However, the abstract contents/presentation of the review article may vary from the research article. This template uses text style as Times New Roman, font size 10. Only the title of the article should be in font size 18. The heading of each section of main content should be numbered as 1, 2, 3, etc. The subsections should be numbered as 1.1, 1.2, 2.4, etc. and the sub-subsections should be numbered as 1.1.1, 1.2.2, 3.1.1, etc. Depending on the diverse strategies of research works, the naming of the section/sub-section headings may vary. For example, the section organization of an original research article and a review article differs from each other.

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1. INTRODUCTION

This section should generally contain the literature review (particularly from the last 5-10 years) which includes background, current status of the specific research area/topic, problem statement, etc.

Try to avoid the use of unauthorized/non-referred web-based resources (i.e. Figure/Table/Text). Use the contents obtained from journal articles, book chapters, authorized organizations (WHO, NIH etc.) etc.

2. MATERIALS AND METHODS

This section should report all the relevant subsections that include

2.1 Materials Used with Full Details

2.2 Design and Fabrication Methodology with Full Details

2.3 Characterization Methodology with Full Details

2.4 ...

3. RESULTS AND DISCUSSIONS

Results can be presented in text, Figures, Tables, etc. Every Figure/Table/ should be introduced (i.e. mentioned) first inside the text and then be presented, which means that no Figure/Table should be presented/placed before mentioning it inside the text.

The Data/Information in the Figure/Table should be explained/discussed accordingly with scientific reasoning before and/or after presenting the Table/Figure. The results can also be compared/contrasted with the similar past findings, wherever applicable.

The motion analysis results are presented in Figure 1. It should follow the scientific explanation....

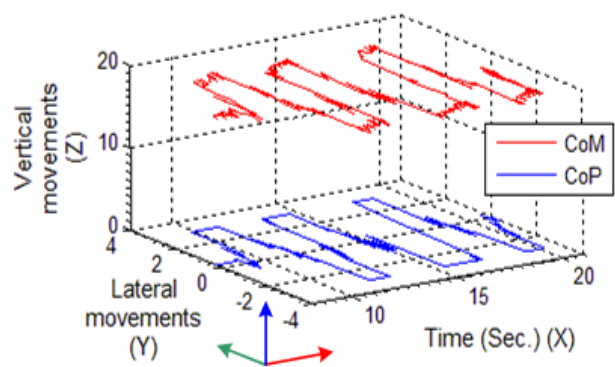


Figure 1: The figure must be introduced inside the content before placing/presentation and should be described/explained scientifically. Figure caption must be at the bottom of the figure

The mechanical properties ... are presented in Table 1. It should follow the scientific explanation....

Table 1: The table must be introduced inside the content before placing/presentation and should be described/explained scientifically. Table title must be at the top of the table

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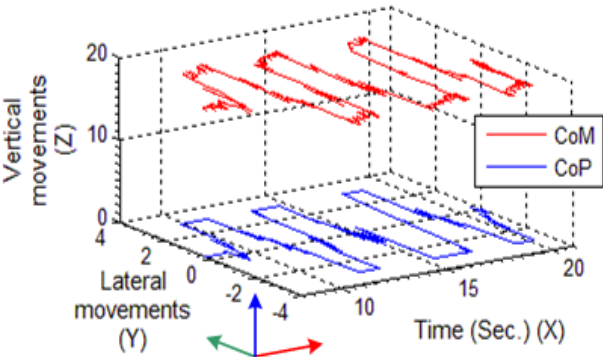


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The mechanical properties ... are presented in Table 1. It should follow the scientific explanation....

Table 2: The table must be introduced inside the content before placing/presentation and should be described/explained scientifically. Table title must be at the top of the table

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3.4 Classification of PID Severity

9. CONCLUSIONS

This section should contain the concluding remarks based on the major findings without any explanation and references either in bullet points or as paragraph.

ACKNOWLEDGMENTS

Authors should acknowledge any contribution, support, and assistance in favor of conducting this work.

AUTHOR DECLARATION

The authors should declare conflict of interest with full details. If not, the author should report that there is no conflict of interest.

FUNDING INFORMATION

This research was financially supported by ... (fund/project no. etc.). If no, this research did not receive any fund.

REFERENCES

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