



Manuscript Template for the Preparation of the Paper (Times New Roman, Font 14)

Korkut Ata¹, Albert Einstein¹ and Graham Bell^{2*} (Times New Roman, Font 12)

¹ Department of Mechanical Engineering, Osmaniye Korkut Ata University, Osmaniye, 151-742, Turkey

² Faculty of Engineering, University of Vienna, Karl-Lueger-Ring 1, Vienna, Austria (Times New Roman, Font 10)

* Corresponding author. Tel.: +90 please fill in, Fax.: +90 please fill in E-mail address: please_fill_in@osmaniye.edu.tr.

Abstract

Abstract must be written in Times New Roman, font 10. These instructions give you guidelines for preparing papers. Use this document as a template by Microsoft *Word*. Paper titles should be written in uppercase and lowercase letters, not all uppercase. Avoid writing long formulas with subscripts in the title; short formulas that identify the elements are fine (e.g., "NaBH₄"). Full names of authors are preferred in the author field, but are not required. Put a space between authors' initials. The author who will make **oral presentation** must be underlined. **The abstract** must be a concise yet comprehensive reflection of what is in your article. In particular, the abstract must be self-contained, without abbreviations, footnotes, or references. It should be a microcosm of the full article. The abstract must be between 150–300 words. The abstract must be written as one paragraph, and should not contain displayed mathematical equations or tabular material. The abstract should include three or four different keywords or phrases, as this will help readers to find it. It is important to avoid over-repetition of such phrases as this can result in a page being rejected by search engines. Ensure that your abstract reads well and is grammatically correct.

Keywords: At least three keywords, In alphabetical order, Design of experiments (Times New Roman, font 9, upper case at the beginning of each keyword)

1. Introduction

This document is a template for Microsoft *Word*. If you are reading a paper or PDF version of this document, please download the electronic file (.docx), from the <http://iarec.osmaniye.edu.tr> so you can use it to prepare your manuscript.

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 must be between 4–8 papers.

2. New Section (Times New Roman, Font 10.5, Bold)

2.1 Subsection (Times New Roman, 10, Italic, Bold)

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

Segment	Time (s)	Ram Position (m)
1	0	0.20
2	0.5	0.04
	2.1	0
3

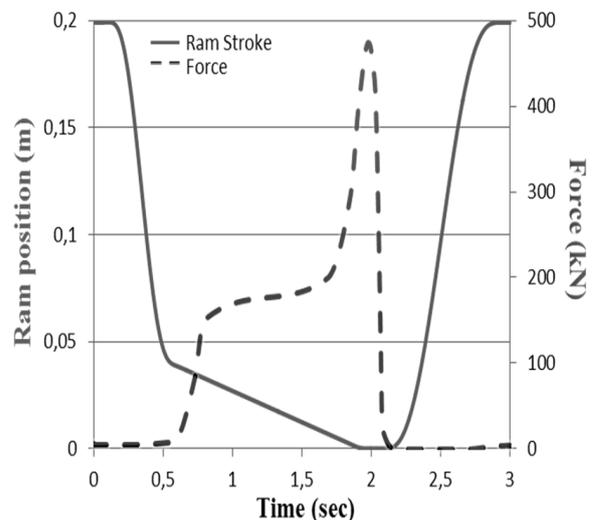


Figure 1. Motion Scenario

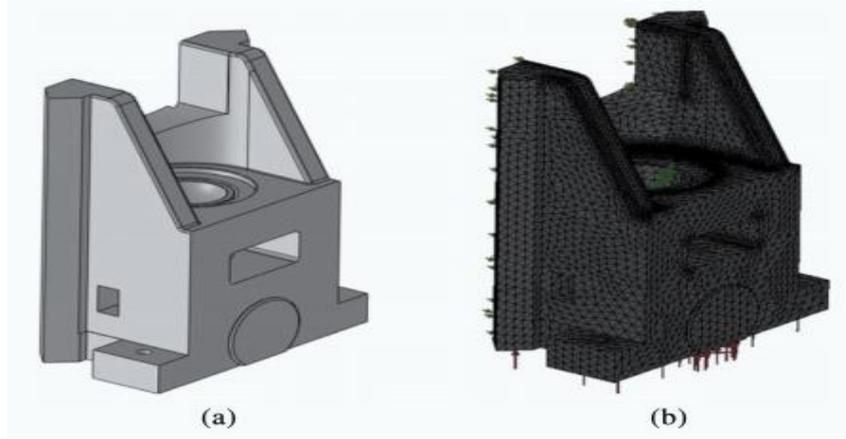


Figure 2. Part assembly a) design, b) design with mesh

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.

$$L = T - V \quad (1)$$

2.2 Reference

References should be referred in text by numerals in square brackets in order etc [1], [2]. References (in font 9.5) should appear in a separate bibliography at the end of the paper. All journal articles must include volume, number, and pages. "Numbered" style can be used by EndNote.

3. 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

This work supported supported by the Department of Engineering under Research Project (project no:.....), Country Name.

Nomenclature

E : (Effective) work potential
 P : Power

References

1. Qingyu, S., G. Baofeng, and L. Jian, *Drawing motion profile planning and optimizing for heavy servo press*. The International Journal of Advanced Manufacturing Technology, 2013. **69**(9-12): p. 2819-2831.
2. Halicioglu, R. and D. L.C., *Krank Pres Mekanizması: Kinematik Analizi ve Benzetimi*, in *UMTS2013*: Erzurum. p. 451-458.

3. Beckhoff. [cited 2015 29 June]; Available from: <http://www.beckhoff.com.tr/english.asp?twincat/>.
4. Halicioglu, R., *Design, synthesis and control of a mechanical servo press: An industrial application*, in *Mechanical Engineering2015*, Gaziantep University: Turkey. p. 197.
5. Cetinkunt, S., *Mechatronics*. 2007, USA: John Wiley & Sons, Inc.
6. Halicioglu, R., L.C. Dulger, and A.T. Bozdana, *Mechanisms, classifications, and applications of servo presses: A review with comparisons*. Proceedings of the Institution of Mechanical Engineers, Part B: Journal of Engineering Manufacture, 2016. **230**(7): p 1177-1194.

