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*Research/Review Article*

*Journal of Investigations on Engineering & Technology*

*Volume \*\*, Issue \*, \*\*-\*\*, 20\*\**

*DOI: xxxxxxxxxxxxxxxxx*

*ISSN: 2687-3052*

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1. **Spelling Rules**

The entire article should be written in a single column with 10 font size, "Cambria" font. Line spacing should be “single” and a “single line” space should be left before and after paragraphs. There should be 6 pt space between the titles and the text. Titles can be written as 1. Introduction, 2. Materials and Methods, 3. Results, 4. Discussion and Conclusion. Subtitles can be added if necessary.

Titles should be written in bold letters, the first letters of all words except conjunctions should be capitalized. Conjunctions should be written in lower case. In subtitles, only the first letter of the title should be capitalized. The font, size and spacing should be like the main section titles.

* 1. **Reference notation**

References should be shown in square brackets [1]. References should be given in order, and it should be checked that the references shown in the text are in the bibliography.

**2. Display of Formulas**

If it is necessary to show a formula in the article, it should be given from the beginning, in the order shown in the example. One line space should be left before and after the equation. The equation should be written in “Cambria Math” font, size 10 and single-spaced. The equation should be referenced in the text and the symbols in the equation should be explained.

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| --- | --- |
| $$F=m∙a$$ | (1) |
| $$q=0.00443\frac{V^{2}}{R}$$ | (2) |

**3. Display of Tables and Figures**

Tables, graphics, pictures and figures used in the article should be numbered sequentially. No space should be left between the figure and table name and the figure or table. One line space should be left between the text and tables and figures. Graphics, pictures and figures should be named as “**Figure”**. A minimum resolution of 600dpi is required for images. The texts in the images should be easily readable. Tables and figures should be written in bold with their numbers. Example: Figure 1. XXXxxx. Figure and Table names should be in 10 points with only the first letters capitalized. Column headings and data in the table should be written in 9 font size, "Cambria" font. Tables or figures and their names should be centered in the layout.

You can use the following examples when you need to add tables and figures

**Table 1. Example table** [3].

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| **Column Header** | **Column Header** | **Column Header** | **Column Header** |
| Information line | Information input | Information line | Information input |
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| Information line | Information input | Information line | Information input |



**Figure 1. Topological view**

**Acknowledge**

In this chapter; The people or institutions that contributed to the study should be thanked. Project support should be stated in the articles produced from the project.

**Author Contribution**

In this section, the contributions to the study should be clearly written next to the full name(s) of the author(s). For example, “Identification and management of the conceptual and design processes of First Name1 and Last Name1 work, First Name2 and Last Name2 data collection and data analysis, First Name3 and Last Name3 data analysis and interpretation”

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The author(s) confirm that there is no known conflict of interest or common interest with any institution/organization or person. (In case of no conflict of interest)

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1. Hussein, A. A., Jaya, R. P., Hassan, N. A., Yaacob, H., Huseien, G. F., & Ibrahim, M. H. W. (2017). Performance of nanoceramic powder on the chemical and physical properties of bitumen. *Construction and Building Materials*, *156*, 496-505. **(Full lenght articles)**
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3. Hjelmstad, K. D., Kim, J., & Zuo, Q. H. (1997). Finite element procedures for three-dimensional pavement analysis. In *Proceedings of the 1997 Airfield Pavement Conference*. ASCE. **(Conference papers)**
4. Rathburn, L., Heally, C.N., Tech, G. 2005. What is Nanotechnology? http://www.nnin.org/news-events/spotlights/what-nanotechnology (Erişim Tarihi: 13.11.2017). **(Online sources)**
5. de Jong, F. B. P. (2007). *Renovation techniques for fatigue cracked orthotropic steel bridge decks* (Doctoral dissertation, TU Delft, Delft University of Technology). **(Theses)**
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