Title of the Manuscript

**First AUTHOR1\*, Second AUTHOR2*,* Third AUTHOR3**

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| **Keywords**  *Keyword 1,*  *Keyword 2,*  *Keyword 3,*  *Keyword 4,*  *Keyword 5* | **Abstract −** Insert your abstract here. Each paper should have an abstract that concisely summarizes the motivation and aim, the main findings, and the conclusions of the submitted work. The abstract should not comprise less than 150 words and more than 300 words. Line spacing of the abstract should be set to 1.15. Times News Roman font with size 9 pt should be used. Abstract should consist of text only, with no tables, equations, abbreviations or references. Keywords should be listed in the left column. If a keyword consists of multiple words, only the first word starts with capital letter. Insert your abstract here. Each paper should have an abstract that concisely summarizes the motivation and aim, the main findings, and the conclusions of the submitted work. The abstract should not comprise less than 150 words and more than 300 words. Line spacing of the abstract should be set to 1.15. Times News Roman font with size 9 pt should be used. Abstract should consist of text only, with no tables, equations, abbreviations or references. Keywords should be listed in the left column. If a keyword consists of multiple words, only the first word starts with capital letter. |

**1. Introduction**

Introduction section should include motivation, aim and goals, a review of current studies, and contribution of the study. A note on organization of the article should also be provided in a final paragraph. Main text font should be Times News Roman with size 10 pt. The line spacing should be set to 1.15, and page margins should be set to 2.5 cm (0.98 inch) on all sides.

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2. Materials and Methods

2.1. Subsection 1

Each table should be properly referred to in the text (Table 1**).** For citation of references, APA style should be preferred as in (Author, 2023), (Author 1 and Author 2, 2023) and (Author 1 et al., 2023).

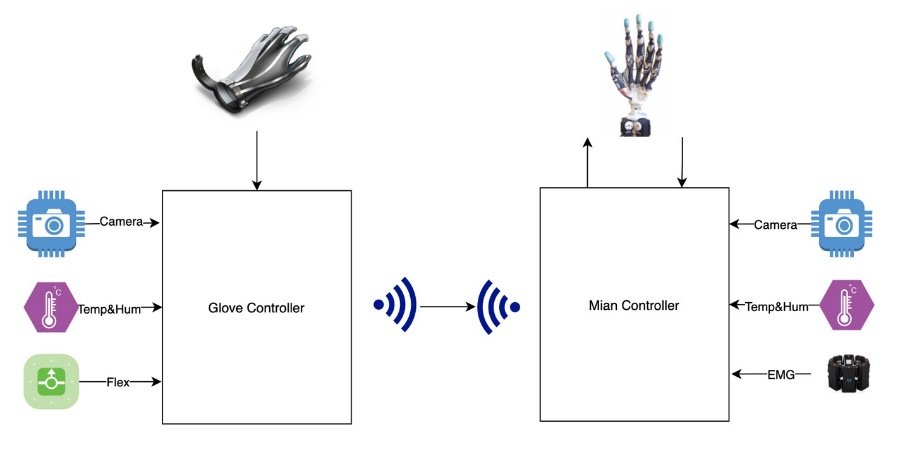
Table 1. Table name

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| Column1\* | Column2 | Column3 | Column4 |
| 1 | 1.2 | 0.02 | 1.020,00 |
| 2 | 1.4 | 0.03 | 1.235,00 |
| 3 | 1.3 |  |  |
| 4 | 2.1 |  |  |
| 5 |  |  |  |

\*Table footnotes should be given below the table. Tables should not exceed one page, and should not be divided between pages whenever possible. If the Table is more than one page, the title of the Table should be given as "Table x (continued) Xxxxxxxx".

***2.2. Subsection 2***

Each figure in the article should be properly referred to in the text (Figure 1.). Figures must have high resolution, readable legends and clear graphics.



**Figure 1.** Figure legend

SI unit system should be used in units of measurement. Decimal fractions should be indicated by a period rather than a comma (6.22 rather than 6,22). You may use (,) for thousands as in 1,550.67. For reciprocal units in fractions, use "Nm-2" instead of "N/m2". Between value and its unit, leave a space such as 4 kg, 4 m. Degree, percent, etc. values should be written without space in between as in 4o, 4%.

All equations in the article should be numbered in consecutive order, and equation numbers should be located at the right margin as in (1). Equation should be properly referred to in the text only with equation number in paranthesis as (1). Please useEquation Editor of MS Word in writing equations. Make sure that symbols, numerals, etc. used in the main text have the same font type (Cambria Math) as in the equation, such as or in (1).

(1)

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**3. Results and Discussion**

3.1. Subsection title 1

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**4. Conclusion**

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Acknowledgment

This work was supported (in part) by xxxxxxx, through research project xxxxxxx under research grant xxxxxxxx.

**Ethics Permissions**

In studies requiring ethics committee permission, information about the permission (committee name, date and issue number) should be given in the method section and also on the last page of the article.

Author Contributions

The contribution of the authors to the study should be stated.

Conflict of Interest

Authors must declare whether there is a conflict of interest.

References

References should be written in Times News Roman font with size 9 pt. References cited in the text should involve author's surname and the year of the publication in parentheses (Khan, 2020), (Kara and Savaş, 2000). Use "et al." after the first author's surname for citations with three or more authors (Yilmaz et al., 2011).

In writing the cited references in the References list, APA format should be preferred. References should be listed alphabetically in author's surname. If same author has multiple references, chronological order should be applied. Full journal names should be used rather than their abbreviations. All journal article references should include volume, number, and page numbers. For web pages, please indicate the last accessed date of the available data. All references should be given in English.

**Journal article:**

Yilmaz, M. M, Serenbay, S. K., and Ibikli, E. (2011). On singular integrals depending on three parameters. *Applied Mathematics and Computation*, 218(3), 1132-1135.

**Theses/Projects:**

Khan, M. U. (2020). *Robust adaptive type-2 neural fuzzy sliding mode control of a class of nonlinear systems.* (Ph. D. Thesis) Gaziantep University the Institute of Natural and Applied Sciences, Gaziantep, Türkiye.

Kara, T., and Savaş M. C. (2020). *Feedback Motion Control of an Electric Wheelchair.* Gaziantep University BAP (MF.YLT.19.14) Project Report.

**Books:**

Brunton, S. L., and Kutz, J. N. (2022). *Data-driven science and engineering: Machine learning, dynamical systems, and control*. (1st ed.). Cambridge University Press.

**Book chapters:**

Göğüş, F., Fadıloğlu, S., and Soysal, Ç. (2010). Biological oxidations: Enzymatic and nonenzymatic browning reactions and control mechanisms. In F. Yıldız (Ed.), *Advances in food biochemistry* (1st ed., pp. 341-382). USA: CRC Press Taylor and Francis Group.

**Conference Proceedings (Full papers):**

Khan, M. U., and Kara, T. (2019, October). *An adaptive neural fuzzy sliding mode control scheme for rotational maneuvering and vibration suppression of a flexible spacecraft*. In 2019 3rd International Symposium on Multidisciplinary Studies and Innovative Technologies (ISMSIT) (pp. 1-6). IEEE.

Seymour, K., and Bowen, R. (2020, February). *Using technology to enable 24 hour access to print collections*. VALA 2020 Conference, Melbourne, Australia.

**Internet sources:**

Anonymous (2023). World Food Programme, https://www.wfp.org/ending-hunger (Accessed date: 22 December 2023).

**References**

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Brunton, S. L., and Kutz, J. N. (2022). *Data-driven science and engineering: Machine learning, dynamical systems, and control*. (1st ed.). Cambridge University Press.

Ercan, S. Ş., Bozkurt, H., and Aykaç, Ç. (2021). Impact of proteolytic enzymes on formation of biogenic amine in sucuk during the storage period. *The Journal of Raw Materials to Processed Foods*, 2(2), 63-72.

Göğüş, F., Fadıloğlu, S., and Soysal, Ç. (2010). Biological oxidations: Enzymatic and nonenzymatic browning reactions and control mechanisms. In F. Yıldız (Ed.), *Advances in food biochemistry* (1st ed., pp. 341-382). USA: CRC Press Taylor and Francis Group.

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Yilmaz, M. M, Serenbay S. K., and Ibikli, E. (2011). On singular integrals depending on three parameters. *Applied Mathematics and Computation*, 218(3), 1132-1135.