|  |  |
| --- | --- |
|  | Dicle Üniversitesi Fen Bilimleri Enstitüsü Dergisi  *Dicle University Journal of the Institute of Natural and Applied Sciences*  <https://dergipark.org.tr/tr/pub/dufed> |

***Araştırma Makalesi / Research Article***

**Title (Times New Roman 14 pt)**

*Title (In Turkish Times New Roman 14 pt Italic)*

Author (Tuncay AKIN) 1, Author (Ayhan BEKLEYEN) 2,\* (Times New Roman 12 pt)

*1 …… University, …… Institute, Postal Code, City, Country*

*2 …… University, …… Faculty, …… Department, Postal Code, City, Country*

**** https://doi.org/10.55007/dufed.

|  |  |  |
| --- | --- | --- |
| **ARTICLE INFO** |  | **ABSTRACT**  The abstract should state briefly the purpose of the research, the principal results and major conclusions. An abstract is often presented separately from the article, so it must be able to stand alone. For this reason, References should be avoided, but if essential, then cite the author(s) and year(s). Also, non-standard or uncommon abbreviations should be avoided, but if essential they must be defined at their first mention in the abstract itself. It is preferable for the abstract to be around 150-200 words, at most. The text should be written in “Times New Roman” font in 10 pt and single line spacing.  **ÖZ**  Turkish translation of abstract should be added in this section. The text should be written in “Times New Roman” font in 10 pt and single line spacing. |
| **Article History**  *Received*  *Revised*  *Accepted*  *Available Online* |  |
| **Keywords**  provide a maximum of 6 keywords (Post-occupancy evaluation, Architecture, Building design etc.) |
| **MAKALE BİLGİSİ**  **Makale Tarihi**  Alınış  Revize  Kabul  Online Yayınlama |  |
| **Anahtar Kelimeler**  *Maksimum 6 anahtar kelime*  *(Kullanıcı değerlendirmesi, Mimarlık, Bina tasarımı)* |

1. INTRODUCTION

In this section, state the objectives of the work and provide an adequate background. The paper size must be customized to A4 size paper. The page setup must be adjusted such that all margins are 2.5 cm. The text should be aligned to “justified” style with single line spacing. The text should be written in "Times New Roman" font in 11 point format. Font size and properties should be as follows:

Title of Article: 14 pt and bold

Lower, Upper indices: 8 pt

Authors: 12 pt

Headings: 12 pt and bold

Author Addresses: 10 pt and italic

Subsections: 11 pt ve bold

Abstract: 10 pt

Keywords: 9 pt and italic

References: 11 pt

Main text: 11 pt

Names of Tables and Figures : 10 pt

**2. MATERIAL AND METHOD**

Materials and Methods should be described with sufficient details to allow others to replicate and build on published results. In cases that require “ethics committee permission” for scientific research, the ethics committee approval (name of the board, date and number of the document) should be clearly stated in the section.

|  |  |
| --- | --- |
| Formula (should be centered) | (1) |

**2.1 Subsections**

Headings must be left-aligned. If there are subheadings, they should be shown as standard numbers (1.1, 2.1 ...) after the number indicating the section.

**2.2 Figures and Tables**

If components such as tables, graphics, pictures and figures are to be used in the section, their names and descriptions should be added as presented in the examples shown below. Number tables consecutively in accordance with their appearance in the text and place any table notes below the table body. Please submit tables as editable text and not as images. Tables and figure descriptions should be centered on the page. Figure numbers and names should be centered under the figure and should be written italic in Times New Roman 10 pt.



**Figure 1.** *Description of the Figure (Times New Roman 10)*

**Table 1**. Table [3]. (Table should be written in Times New Roman, 10 pt.)

|  |  |
| --- | --- |
| Heading of Column | Heading of Column |
| Line | Line |
| Line | Line |

**2.3 Pictures and Photos**

If the pictures and photographs are scanned, they should be scanned at a resolution of at least 300 dpi, they should be cited in the text and numbered with figures.

**2.4 Equations**

Please submit math equations as editable text and not as images. All displayed equations and all inline mathematics – even single variables – must be generated in MathType /Equation Editor. Equations to be numbered should be centered and should be numbered in brackets based on right.

**2.5 Footnotes**

Footnotes should be used sparingly. Number them consecutively throughout the article. Indicate the position of footnotes in the text and present the footnotes themselves separately at the end of the article.

**3. THE RESEARCH FINDINGS**

The results should be clear and concise.

**4. CONCLUSION**

In this section, the importance and effects of the study should be clearly stated. In the conclusion part, the results should not be repeated.

**ACKNOWLEDGMENT**

Collate acknowledgements in a separate section at the end of the article before the references and do not, therefore, include them on the title page, as a footnote to the title or otherwise. List here those individuals who provided help during the research (e.g., providing language help, writing assistance or proof reading the article, etc.).

If the article is produced from a project, project support must be specified. If no funding has been provided for the research just delete this section.

**CONFLICTS OF INTEREST**

No conflict of interest was declared by the authors.

**DECLARATION OF ETHICAL CODE**

In this study, the authors undertake that they comply with all the rules within the scope of the “Higher Education Institutions Scientific Research and Publication Ethics Directive” and that they do not take any of the actions under the heading “Actions Contrary to Scientific Research and Publication Ethics” of the relevant directive.

**AUTHORS’ CONTRIBUTIONS**

Authors’ contribution statement can be edited as in the example below. Corresponding author is responsible for the accuracy of the relevant statements. Authors may have contributed in multiple roles (following words). To find out more, please visit “Author Guidelines”.

Conceptualization

Data curation (Organization and integration of data collected from various sources)

Data collection

Data interpretation

Analysis (Application of statistical, mathematical, computational, or other techniques to analyze the data)

Investigation (Conducting an investigation process, performing the experiments or data / evidence collection)

Methodology (Development or design of methodology)

Software

Validation (Verification of the overall replication / reproducibility of results / experiments and other research outputs)

Provision of analysis tools

Writing-original draft preparation

Writing-review and editing

Visualization (Data presentation)

Sample Statement:

**Can Tuncay AKIN:** Conceptualization, methodology, validation, analysis, writing-review and editing, supervision. **Ayhan BEKLEYEN:** Writing-original draft preparation, data collection, data curation, visualization, ………

**REFERENCES**

Use the “IEEE” style for references. Please ensure that every reference cited in the text is also present in the reference list (and vice versa). Any references cited in the abstract must be given in full. Journal names should be abbreviated according to the [List of Title Word Abbreviations](https://www.issn.org/services/online-services/access-to-the-ltwa/).

Indicate references by number(s) in square brackets in line with the text. The actual authors can be referred to, but the reference number(s) must always be given.

**Example:** '..... as demonstrated [3,6]. Silverman and Maharen [8] obtained a different result .... Rogers *et al*. [10] also reached a similar conclusion.'

List: References for the references list should be numbered (numbers in square brackets) and listed according to the order of use within the text. More information about the references is available on the link below.

<https://journals.ieeeauthorcenter.ieee.org/wp-content/uploads/sites/7/IEEE_Reference_Guide.pdf>

<http://www.citationmachine.net/ieee>

**Examples:**

|  |  |
| --- | --- |
| [1] | B. Klaus and P. Horn, *Robot Vision*. Cambridge, MA: MIT Press, 1986. **(Book)** |
| [2] | R. L. Myer, “Parametric oscillators and nonlinear materials,” in *Nonlinear Optics*, 2nd ed., vol. 4, P. G. Harper and B. S. Wherret, Eds. San Francisco, CA: Academic, 1977, pp. 47-160. **(Chapter in the Book)** |
| [3] | R. Fardel, M. Nagel, F. Nuesch, T. Lippert, and A. Wokaun, “Fabrication of organic light emitting diode pixels by laser-assisted forward transfer,” *Appl. Phys. Lett.*, vol. 91, no. 6, pp. 50-61, 2007. **(Periodical)** |
| [4] | M. M. Chiampi and L. L. Zilberti, “Induction of electric field in human bodies moving near MRI: An efficient BEM computational procedure,” *IEEE Trans. Biomed. Eng.*, vol. 58, no. 10, pp. 2787–2793, 2011, doi: 10.1109/TBME.2011.2158315. **(Periodical with Article ID)** |
|  |  |
| [5] | A. Amador-Perez and R. A. Rodriguez-Solis, “Analysis of a CPW-fed annular slot ring antenna using DOE,” in *Proc. IEEE Antennas Propag. Soc. Int. Symp.*, in Slot Ring Antennas II, vol. 3, 2nd ed., Jul. 2006, pp. 4301-4304. **(Conference Proceedings in Print)** |
| [6] | T. Schubert, “Real challenges and solutions for validating system-on-chip high level formal verification of nextgeneration microprocessors,” in *Proc. 40th Design Automation Conf. (DAC’03)*, Jun. 2–6, 2003. [Online]. Available: <http://www.computer.org/csdl/> proceedings/dac/2003/2394/00/2394001-abs.html **(Conference Proceedings Online)** |
| [7] | J. G. Kreifeldt, “An analysis of surface-detected EMG as an amplitude-modulated noise,” presented at the 1989 Int. Conf. Medicine and Biological Engineering, Chicago, IL, USA, Nov. 9–12, 1989. **(Paper Presented at a Conference)** |
| [8] | J. O. Williams, “Narrow-band analyzer,” Ph.D. dissertation, Dept. Elect. Eng., Harvard Univ., Cambridge, MA, USA, 1993. **(Dissertations)**  N. Kawasaki, “Parametric study of thermal and chemical nonequilibrium nozzle flow,” M.S. thesis, Dept. Electron. Eng., Osaka Univ., Osaka, Japan, 1993. **(Master Thesis)** |
| [9] | J. Zhang and N. Tansu, “Optical gain and laser characteristics of InGaN quantum wells on ternary InGaN substrates,” *IEEE Photon. J.*, vol. 5, no. 2, 2013, Art no. 2600111. **(Periodical with Article ID)** |
| [10] | L. Breimann. *Manual on Setting Up, Using, and Understanding Random Forests v4.0*. (2003). Accessed: Apr. 16, 2014. [Online]. Available: http://oz.berkeley.edu/users/ breiman/Using\_random\_forests\_v4.0.pdf  F. Şenel, *Kırım-Kongo Kanamalı Ateşi*. (2006). Erişim Tarihi: 27.05.2019. [Online]. http://www.biltek. tubitak.gov.tr/pdf/kene.pdf.  **(Online Sources)** |
|  | (All references should be written in this table.) |
|  | *Copyright © 2023 Akın and Bekleyen. This is an open-access article distributed under the terms of the Creative Commons Attribution License (CC BY 4.0).* |