

Title of the Article

Abstract

The abstract should be concise and short, including the purpose, scope and conclusion of the study, and should not exceed 250 words. Any abbreviation, reference or equation should **not** be used in the abstract.

Keywords: Keyword1, Keyword2, Keyword3

Makale Başlığı

Öz

Öz, çalışmanın amacını, kapsamını ve sonucunu içerecek şekilde özlü ve somut olmalıdır ve 250 kelimeyi geçmemelidir. Öz'de herhangi bir kısaltma, kaynak veya denklem **kullanılmamalıdır**.

Anahtar Kelimeler: Anahtar Kelime1, Anahtar Kelime2, Anahtar Kelime3

Introduction

The main text should be prepared in a single file, separate from the title page. The main text should not contain author names and should start with the title of manuscript. The main text should be written using double line spacing, justified, Times New Roman, 11 pt. The main text should be arranged as "Abstract and Keywords, Introduction, Article Body and References". If necessary, the Article Body can be edited as "Material and Method, Findings, Discussion, Conclusion," or "Preliminary Information, Results/Discussion and Results". In some cases, "Results and Discussion", "Discussion and Conclusion" sections can be organized together. Headings should be written on a separate line and only initials should be capitalized. Title or subtitles should not be numbered.

Section Title

This is a sample text. This is a sample text. This is a sample text [1]. This is a sample text [2]. This is a sample text [3].

Table 1. Table

C1	C2	C3
654	4654	54
654	4654	54



Figure 1. logo

Theorem Like Environments

Theorem 1. *This is a theorem*

Proof. This is a proof □

Lemma 1. *This is a lemma*

Proposition 1. *This is a proposition*

Corollary 1. *This is a corollary*

Definition 1. *This is a definition*

Example 1. *This is a example*

Remark 1. *This is a remark*

Note 1. *This is a note*

Sub method

This is a sample text. This is a sample text. This is a sample text. This is a sample text. This is a sample text. This is a sample text.

This is a sample text. This is a sample text. This is a sample text. This is a sample text. This is a sample text.

[4]

References

- [1] Businger, P., & Golub, G. H. (1965). Linear least squares solutions by householder transformations. *Numerische Mathematik*, 7(3), 269–276. <https://doi.org/10.1007/BF01436084>

- [2] Golub, G., Klema, V., & Stewart, G. (1976). Rank degeneracy and least squares problems. In Rep. STAN-CS-76-559, Dept. Comput. Sci., Stanford University, 233–242.
- [3] Xiao, J., Gu, M., & Langou, J. (2017). Fast parallel randomized qr with column pivoting algorithms for reliable low-rank matrix approximations. In 2017 IEEE 24th International Conference on High Performance Computing (HiPC), IEEE, 233–242.
- [4] Golub, G. H., & Van Loan, C. (2013). *Matrix Computations 4th Edition*. The Johns Hopkins University Press, Baltimore, MD.