

Scope

Kahramanmaraş Sutcu Imam University Journal of Engineering Sciences, KSUJES, is a multidisciplinary journal **with the objective of publishing quality research articles in all science and engineering.**

We intend to announce recent advances in engineering sciences to scientists, engineers and readers. KSUJES is not restrict to a definite aspect of science and engineering but is instead devoted to a wide spectrum of branches in the engineering sciences. The journal emphasizes on both theoretical and experimental advancements of engineering. The journal welcomes the submission of manuscripts that meet the general criteria of significance and academic excellence.

Submission

Submission to KSUJES proceeds entirely online and the authors will be guided stepwise through the creation and uploading of your files. The online submission system automatically converts the files the authors uploaded to a single PDF file of the article, which is used in the peer-review process.

Article structure

Title

Title should be short and informative.

Abstract

The abstract should be written concisely and factually and does not exceed 100 words. The primary aims and principal conclusion are provided in this section. The references, uncommon abbreviations and non-standard is avoided. However if any reference is required, the author(s) and year(s) may be given should not be also given.

Introduction

The aims of the work and an adequate background should be clearly expressed. Detailed literature studies should be avoided. The summary of the results of them can be given.

Material and methods

Sufficient detail should be given to allow the work to be reproduced. Methods already published should be given by a reference.

Theory/calculation

Detailed background to the article already dealt with in the introduction is provided in the theory section and a practical development from a theoretical basis is given in the calculation section. The repetitions of the knowledge given previous section should be avoided.

Results

Results should be expressed with clarity and precision.

Discussion

The significance of the results of the work is analyzed and investigated in this part. The results founded and given in results section should not be repeated. A combined results and discussion section is usually more favorable. Extensive citations and discussion of published literature should not be avoided.

Conclusions

The fundamental conclusions of the work can be presented in a short conclusion section.

Appendices

In case there is more than one appendix, they should be given as A, B, etc. The equations in appendices should be defined with the separate numbering: Eq. (A.1), Eq. (A.2), etc.; in a subsequent appendix, Eq. (B.1). Similarly for tables and figures: Table A.1; Fig. A.1, etc.

Tables

It is preferred that simple and small tables are designed. Tables should be typed double-spaced throughout, including headings and footnotes. The numbering of them is consecutively in Arabic numerals and also a separate page should be used for each table.

Figures

Each figure should be typed in numerical order on a separate sheet and has a caption which briefly describes the meaning of figure.

References: In the text, a reference should be given as Binici (2010). If there are more than two authors, it is given as Binici et al. (2010). In case an author cited has had two or more works published during the same year, it is written as (Kayadelen, 2008a,b).

Examples:

Kayadelen C (2008). Estimation of effective stress parameter of unsaturated soils by using artificial neural networks. *International Journal for Numerical and Analytical Methods in Geomechanics*. 32, 1087-1106.

Binici H*, Sevinç AH, Durgun MY (2010). Barit, Bazaltik Pomza, Kolemanit ve Yüksek Fırın Cürufu Katkılı Betonların Özellikleri. *KSU Journal of Engineering Sciences*, 13(1): 1-14

Subaşı M, Karataş Ç (2010). AISI 4140 Çeliğinde Sertlik, Yorulma Dayanımı İlişkisi. *KSU Journal of Engineering Sciences*, 13(1): 21-27