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## Guide for authors

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The journal publishes research papers and review articles. Manuscripts must be original, not having been published elsewhere and for sole consideration by this journal. The submitting author must obtain the approval of all the co-authors for the publication of the paper. It is also the submitting author's responsibility to ensure that the article has all necessary institutional approvals. Manuscripts should concisely be written in English.

### **Submission**

Submission to this journal is online. The main text is required in DOC file (Word). The tables and figures are required to be inserted with captions at the end of the manuscript (JPEG/TIFF) with high resolution. Please send the manuscript and the following files via e-mail to the Editor-in-Chief (**[editor.JDAF@minerva-aset.com](mailto:editor.JDAF@minerva-aset.com)**):

- A cover letter to the editor. The cover letter must state that all the authors approved that the paper to be submitted to Design Against Fatigue, is original and is the work of the authors.
- Main manuscript text.
- Email address, affiliation and ORCID ID of all authors. The main manuscript text is required in DOC file (Word) and follow the structure below:

#### 1. Formats

The typescript should be double-spaced on A4 pages (21×29.7 cm). This applies also to tables, legends for illustrations and figures, references and footnotes.

#### 2. Title

Papers should be headed by a concise but informative title. This should be followed by the names of the authors, Present the authors' affiliation addresses (where the actual work was done) positioned below the names.

#### 3. Abstract

The abstract (preferably 50-200 words) should comprise a brief and factual account of the contents and conclusions of the paper as well as an indication of any new information presented. Complete sentences should be used, without unfamiliar abbreviations or Jargon. The use of the present tense is customary.

#### 4. Keywords

Authors are requested to provide 4-6 keywords.

#### 5. Introduction

State the objectives of the work and provide an adequate background from literature.

#### 6. Materials and Methods

The methods should be described after the introductory material.

#### 7. Results and Discussions

Results should be clear and concise. This should explore the significance of the results of the work, not just a repetition of them.

#### 8. Conclusions

This should include key findings of the research.

#### 9. Nomenclature, abbreviations and symbols

Define all abbreviations at their first appearance in the text. Ensure consistency of abbreviations throughout the article.

#### 10. Acknowledgements

Insert acknowledgements only in a separate section at the end of the article before the references. List here those individuals who provided help during the research.

#### 11. Conflicts of interest

Authors must declare all relevant interests that could be perceived as conflicting. Authors should explain why each interest may represent a conflict. If no conflicts exist, the authors should state this. Submitting authors are responsible for co-authors declaring their interests.

#### 12. References

The references should be numbered consecutively throughout the text and should be collected in a reference list (headed References) at the end of paper. The references list should not include material that could more appropriately appear as a footnote. Authors should ensure that every reference appearing in the text is in the list of references and vice versa. Numerals for references are enclosed in square brackets in the text, e.g., [1]. In the reference list, journal [1], books [2] and conference proceedings [3] should be cited in accordance with the following examples:

1. G.H. Farrahi, M. Chamani, K.R. Kashyzadeh, A. Mostafazade, A.H. Mahmoudi, H. Afshin, Failure analysis of bolt connections in fired heater of a petrochemical unit, Eng. Fail. Anal. 92 (2018) 327–342, <https://doi.org/10.1016/j.engfailanal.2018.06.004>.
2. N.E. Dowling, Mechanical Behavior of Materials, fourth ed., Pearson education, Essex, 2013
3. M. Mueller, S. Wiese, M. Roellig, K.-J. Wolter, Effect of composition and cooling rate on the microstructure of SnAgCu-solder joints, Electron. Compon. and Technol. Conference, IEEE (2007) 1579–1588, <https://doi.org/10.1109/ECTC.2007.374006>

### 13. Tables

Number tables consecutively in accordance with their appearance in the text. Be sparing in the use of tables and ensure that the data presented in tables do not duplicate results described elsewhere in the article.

### 14. Illustrations

Photographs and electron micrographs should be black and white glossy prints and as rich in contrast as possible. Where magnifications are concerned, it is preferable to indicate the scale by means of a line on the photograph.