

INTERNATIONAL JOURNAL OF ENGINEERING TECHNOLOGIES-IJET

Guide for Authors

The **International Journal of Engineering Technologies (IJET)** seeks to promote and disseminate knowledge of the various topics of engineering technologies. The journal aims to present to the international community important results of work in the fields of engineering such as imagining, researching, planning, creating, testing, improving, implementing, using and asking. The journal also aims to help researchers, scientists, manufacturers, institutions, world agencies, societies, etc. to keep up with new developments in theory and applications and to provide alternative engineering solutions to current.

The *International Journal of Engineering Technologies* is a quarterly published journal and operates an online submission and peer review system allowing authors to submit articles online and track their progress via its web interface. The journal aims for a publication speed of **60 days** from submission until final publication.

The coverage of IJET includes the following engineering areas, but not limited to:

All filed of engineering such as;

Chemical engineering

- Biomolecular engineering
- Materials engineering
- Molecular engineering
- Process engineering

Civil engineering

- Environmental engineering
- Geotechnical engineering
- Structural engineering
- Transport engineering
- Water resources engineering

Electrical engineering

- Computer engineering
- Electronic engineering
- Optical engineering
- Power engineering

Mechanical engineering

- Acoustical engineering
- Manufacturing engineering
- Thermal engineering
- Vehicle engineering

Systems (interdisciplinary) engineering

- Aerospace engineering
- Agricultural engineering
- Applied engineering
- Biological engineering
- Building services engineering
- Energy engineering
- Railway engineering
- Industrial engineering
- Mechatronics
- Military engineering
- Nano engineering
- Nuclear engineering
- Petroleum engineering

Types of Articles submitted should be original research papers, not previously published, in one of the following categories,

- Applicational and design studies.
- Technology development,
- Comparative case studies.
- Reviews of special topics.
- Reviews of work in progress and facilities development.
- Survey articles.
- Guest editorials for special issues.

Ethic Responsibilities

The publication of an article in peer-reviewed “*International Journal of Engineering Technologies*” is an essential building block in the development of a coherent and respected network of knowledge. It is a direct reflection of the quality of the work. Peer-reviewed articles support and embody the scientific method. It is therefore important to agree upon standards of expected ethical behavior for all parties involved in the act of publishing: the author, the journal editor, the peer reviewer, the publisher and the society of society-owned or sponsored journals.

All authors are requested to disclose any actual or potential conflict of interest including any financial, personal or other relationships with other people or organizations within three years of beginning the submitted work that could inappropriately influence, or be perceived to influence, their work.

Submission of an article implies that the work described has not been published previously that it is not under consideration for publication elsewhere. The submission should be approved by all authors and tacitly or explicitly by the responsible authorities where the work was carried out, and that, if accepted, it will not be published elsewhere in the same form, in English or in any other language, including electronically without the written consent of the copyright-holder.

Upon acceptance of an article, authors will be asked to complete a “Copyright Form”. Acceptance of the agreement will ensure the widest possible dissemination of information. An e-mail will be sent to the corresponding author confirming receipt of the manuscript together with a “Copyright Form” form or a link to the online version of this agreement.

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- ❖ the right to post a revised personal version of the text of the final journal article on your personal or institutional web site or server for scholarly purposes
- ❖ The right to use the journal article or any part thereof in a printed compilation of your works, such as collected writings or lecture notes.

Article Style

Authors must strictly follow the guide for authors, or their articles may be rejected without review. Editors reserve the right to adjust the style to certain standards of uniformity. Follow Title, Authors, Affiliations, Abstract, Keywords, Introduction, Materials and Methods, Theory/Calculation, Conclusions, Acknowledgements, References order when typing articles. The corresponding author should be identified with an asterisk and footnote. Collate

acknowledgements in a separate section at the end of the article and do not include them on the title page, as a footnote to the title or otherwise.

Abstract and Keywords:

Enter an abstract of up to 250 words for all articles. This is a concise summary of the whole paper, not just the conclusions, and is understandable without reference to the rest of the paper. It should contain no citation to other published work. Include up to six keywords that describe your paper for indexing purposes.

Abbreviations and Acronyms:

Define abbreviations and acronyms the first time they are used in the text, even if they have been defined in the abstract. Abbreviations such as IEEE, SI, MKS, CGS, sc, dc, and rms do not have to be defined. Do not use abbreviations in the title unless they are unavoidable.

Text Layout for Peer Review:

Use single column layout, double spacing and wide (3 cm) margins on white paper at the peer review stage. Ensure that each new paragraph is clearly indicated. Present tables and figure legends in the text where they are related and cited. Number all pages consecutively; use 12 pt font size and standard fonts; Times New Roman, Helvetica, or Courier is preferred.

Research Papers should not exceed 12 printed pages in two-column publishing format, including figures and tables.

Technical Notes and Letters should not exceed 2,000 words.

Reviews should not exceed 20 printed pages in two-column publishing format, including figures and tables.

Equations:

Number equations consecutively with equation numbers in parentheses flush with the right margin, as in (1). To make equations more compact, you may use the solidus (/), the exp function, or appropriate exponents. Italicize Roman symbols for quantities and variables, but not Greek symbols. Use an dash (–) rather than a hyphen for a minus sign. Use parentheses to avoid ambiguities in denominators. Punctuate equations with commas or periods when they are part of a sentence, as in

$$C = a + b \quad (1)$$

Symbols in your equation should be defined before the equation appears or immediately following. Use “Eq. (1)” or “equation (1),” while citing.

Figures and Tables:

All illustrations must be supplied at the correct resolution:

- * Black and white and colour photos - 300 dpi
- * Graphs, drawings, etc - 800 dpi preferred; 600 dpi minimum
- * Combinations of photos and drawings (black and white and color) - 500 dpi

In addition to using figures in the text, upload each figure as a separate file in either .tiff or .eps format during submission, with the figure number.

Table captions should be written in the same format as figure captions; for example, “Table 1. Appearance styles.”. Tables should be referenced in the text unabbreviated as “Table 1.”

References:

Please ensure that every reference cited in the text is also present in the reference list (and viceversa). Any references cited in the abstract must be given in full. Unpublished results and personal communications are not recommended in the reference list, but may be mentioned in the text. Citation of a reference as “in press” implies that the item has been accepted for publication. Number citations consecutively in square brackets [1]. Punctuation follows the bracket [2]. Refer simply to the reference number, as in [3]. Use “Ref. [3]” or Reference [3]” at the beginning of a sentence: “Reference [3] was ...”. Give all authors’ names; use “et al.” if there are six authors or more. For papers published in translated journals, first give the English citation, then the original foreign-language citation.

Books

- [1] J. Clerk Maxwell, *A Treatise on Electricity and Magnetism*, 3rd ed., vol. 2. Oxford:Clarendon Press, 1892, pp.68-73.

Journals

- [2] Y. Yorozu, M. Hirano, K. Oka, and Y. Tagawa, “Electron spectroscopy studies on magneto-optical media and plastic substrate interface”, *IEEE Transl. J. Magn. Japan*, vol. 2, pp. 740-741, August 1987.

Conferences

- [3] Çolak I., Kabalci E., Bayindir R., and Sagiroglu S, “The design and analysis of a 5-level cascaded voltage source inverter with low THD”, *2nd PowerEng Conference*, Lisbon, pp. 575-580, 18-20 March 2009.

Reports

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A4 page margins should be margins: top = 24 mm, bottom = 24 mm, side = 15 mm. Main text should be given in two column. The column width is 87mm (3.425 in). The space between the two columns is 6 mm (0.236 in). Paragraph indentation is 3.5 mm (0.137 in). Follow the type sizes specified in Table. Position figures and tables at the tops and bottoms of columns. Avoid placing them in the middle of columns. Large figures and tables may span across both columns. Figure captions should be centred below the figures; table captions should be centred above. Avoid placing figures and tables before their first mention in the text. Use the abbreviation “Fig. 1,” even at the beginning of a sentence.

Type size (pts.)	Appearance		
	Regular	Bold	<i>Italic</i>
10	Authors' affiliations, Section titles, references, tables, table names, first letters in table captions, figure captions, footnotes, text subscripts, and superscripts	Abstract	
12	Main text, equations, Authors' names, ^a		<i>Subheading (1.1.)</i>
24	Paper title		

Submission checklist:

It is hoped that this list will be useful during the final checking of an article prior to sending it to the journal's Editor for review. Please consult this Guide for Authors for further details of any item. Ensure that the following items are present:

- ❖ One Author designated as corresponding Author:
 - E-mail address
 - Full postal address
 - Telephone and fax numbers
- ❖ All necessary files have been uploaded
- Keywords: a minimum of 4
- All figure captions (supplied in a separate document)
- All tables (including title, description, footnotes, supplied in a separate document)
- ❖ Further considerations
 - Manuscript has been "spellchecked" and "grammar-checked"
 - References are in the correct format for this journal
 - All references mentioned in the Reference list are cited in the text, and vice versa
 - Permission has been obtained for use of copyrighted material from other sources (including the Web)
 - Color figures are clearly marked as being intended for color reproduction on the Web (free of charge) and in print or to be reproduced in color on the Web (free of charge) and in black-and-white in print.

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Abstract- Enter an abstract of up to 250 words for all articles. This is a concise summary of the whole paper, not just the conclusions, and is understandable without reference to the rest of the paper. It should contain no citation to other published work. Include up to six keywords that describe your paper for indexing purposes. Define abbreviations and acronyms the first time they are used in the text, even if they have been defined in the abstract. Abbreviations such as IEEE, SI, MKS, CGS, sc, dc, and rms do not have to be defined. Do not use abbreviations in the title unless they are unavoidable.

Keywords- Keyword1; keyword2; keyword3; keyword4; keyword5.

2. Introduction

Authors should any word processing software that is capable to make corrections on misspelled words and grammar structure according to American or Native English. Authors may get help by from word

processor by making appeared the paragraph marks and other hidden formatting symbols. This sample article is prepared to assist authors preparing their articles to IJET.

Indent level of paragraphs should be 0.63 cm (0.24 in) in the text of article. Use single column layout, double-spacing and wide (3 cm) margins on white paper at the peer review stage. Ensure that each new paragraph is clearly indicated. Present tables and figure legends in the text where they are related and cited. Number all pages consecutively; use 12 pt font size and standard fonts; Times New Roman, Helvetica, or Courier is preferred. 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]. Barnaby and Jones [8] obtained a different result"

IJET accepts submissions in three styles that are defined as Research Papers, Technical Notes and Letter, and Review paper. The requirements of paper are as listed below:

- Research Papers should not exceed 12 printed pages in two-column publishing format, including figures and tables.
- Technical Notes and Letters should not exceed 2,000 words.
- Reviews should not exceed 20 printed pages in two-column publishing format, including figures and tables.

Authors are requested write equations using either any mathematical equation object inserted to word processor or using independent equation software. Symbols in your equation should be defined before the equation appears or immediately following. Use “Eq. (1)” or “equation (1),” while citing. Number equations consecutively with equation numbers in parentheses flush with the right margin, as in Eq. (1). To make equations more compact, you may use the solidus (/), the exp function, or appropriate exponents. Italicize Roman symbols for quantities and variables, but not Greek symbols. Use an dash (–) rather than a hyphen for a minus sign. Use parentheses to avoid ambiguities in denominators. Punctuate equations with commas or periods when they are part of a sentence, as in

$$C = a + b \tag{1}$$

Section titles should be written in bold style while sub section titles are italic.

3. Figures and Tables

3.1. Figure Properties

All illustrations must be supplied at the correct resolution:

- Black and white and colour photos - 300 dpi
- Graphs, drawings, etc - 800 dpi preferred; 600 dpi minimum
- Combinations of photos and drawings (black and white and colour) - 500 dpi

In addition to using figures in the text, Authors are requested to upload each figure as a separate file in either .tiff or .eps format during submission, with the figure number as Fig.1., Fig.2a and so on. Figures are cited as “Fig.1” in sentences or as “Figure 1” at the beginning of sentence and paragraphs. Explanations related to figures should be given before figure. Figures and tables should be located at the top or bottom side of paper as done in accepted article format.



Figure 1. Engineering technologies.

Table captions should be written in the same format as figure captions; for example, “Table 1. Appearance styles.”. Tables should be referenced in the text unabbreviated as “Table 1.”

Table 1. Appearance properties of accepted manuscripts

Type size (pts.)	Appearance		
	Regular	Bold	<i>Italic</i>
10	Authors’ affiliations, Abstract, keywords, references, tables, table names, figure captions, footnotes, text subscripts, and superscripts	Abstract	
12	Main text, equations, Authors’ names, Section titles		<i>Subheading (1.1.)</i>
24	Paper title		

4. Submission Process

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Articles passed this control are checked for grammatical and template structures. If article passes this control too, then reviewers are assigned to article and Editor gives a reference number to paper. Authors registered to online submission system can track all these phases.

Editor also informs authors about processes of submitted article by e-mail. Each author may also apply to Editor via online submission system to review papers related to their study areas. Peer review is a critical element of publication, and one of the major cornerstones of the scientific process. Peer Review serves two key functions:

- Acts as a filter: Ensures research is properly verified before being published
- Improves the quality of the research

5. Conclusion

The conclusion section should emphasize the main contribution of the article to literature. Authors may also explain why the work is important, what are the novelties or possible applications and extensions. Do not replicate the abstract or sentences given in main text as the conclusion.

Acknowledgements

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References

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References

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