

Instructions for Authors

Aim

Frontiers of Information Technology & Electronic Engineering (FITEE), a peer-reviewed scientific journal launched by the Chinese Academy of Engineering & Zhejiang University, is aimed to present the latest developments and achievements in Electrical and Electronic Engineering, to stimulate and promote academic exchanges between Chinese and foreign scientists.

Scope

FITEE covers research in broad areas of electrical and electronic engineering, including Computer Science and Technology, Information and Communication Engineering, Control Science and Technology, Electronic Science and Technology, Optical Engineering and Technology, Instrument Science and Technology, among others.

Article Categories

The categories of published articles in *FITEE* include, but are not limited to, Perspective, Research Article, Review, Correspondence, and Editorial. Detailed information is given below.

Perspective

Perspective gives an opinion on virtually any important popular topic. We welcome perspectives on new advances or insights. A perspective should be well focused and clearly presented. There is no abstract; use an opening paragraph to provide readers sufficient information. Perspectives may be commissioned or unsolicited, and will be peer-reviewed and published in a high priority.

Research Article

Article presents a substantial novel research study. It is written by the researchers who actually conducted the study and reviewed by international peers. Researchers describe the research topic and the purpose of the study in the Introduction, detail their methods in Methods or Models, report the findings in Results, and interpret the results and implications in Discussion, followed by genuine conclusions, which are not just a repeat of the abstract or summary of the results. A structured abstract should have 150–300 words. An article may have up to 10 display items (figures and/or tables). Conciseness is required, though currently there is no length limit on a research article. Additional related materials may be provided as appendix and/or electronic supplementary materials.

Review

Review should be authoritative and of high interest. It normally has 5000 or more words, excluding references and figure legends. Its abstract should have 100–200 words. Leading researchers are encouraged to write high-quality reviews in their fields. Reviews may be commissioned or unsolicited, and are reviewed by international peers.

Correspondence

Correspondence covers a wide variety of contents, which are too brief to be published as abovementioned research article. The authors can provide rapid and concise report of their important findings, discuss controversial and interdisciplinary topics or any other issues of interest, or comment on papers previously published. Generally, it is limited to 2500 words and 15

references. There is no abstract. The opening paragraph should be concise, providing sufficient information for a basic overview. Additional related materials may be provided as electronic supplementary materials. Correspondence will be peer-reviewed and published in a high priority.

Editorial

Editorial is written by members of the editorial board of *FITEE*, its journal editors, guest editor(s) of a special issue (feature), or by distinguished scholars. Editorials are meant to influence public opinions, promote critical thinking, and sometimes ask people to take action on an issue.

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Any change to the author list after submission, such as a change in the order of the authors or the deletion or addition of author(s), must be approved by every author. The author information cannot be changed anymore after the acceptance of the paper.

The corresponding author(s) should be responsible for the submitted paper in the entire process, from submission, to revision, publication, and to the stage after publication (contacting for queries about the published paper).

Acknowledgements

The "Acknowledgements" statement is optional. The authors can thank the person(s) contributing to the publication of the work but not qualifying for authorship and/or the institution(s) not included in the affiliations.

Compliance with Ethics Guidelines

To ensure objectivity and transparency in research and to ensure that accepted principles of ethical and professional conduct have been followed, authors should include information regarding sources of funding, potential conflicts of interest (financial or non-financial), informed consent if the research involved human participants, and a statement on welfare of animals if the research involved animals.

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- Disclosure of potential conflicts of interest
- Research involving human participants and/or animals
- Informed consent

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FITEE has a “Data availability” statement in place. The following are some typical statements for your reference:

Data openly available in a public repository

The data that support the findings of this study are openly available in [repository name] at [URL].

Data available within the article and/or its supplementary materials

The authors confirm that the data supporting the findings of this study are available within the article and/or its supplementary materials.

Data available on request

The data that support the findings of this study are available from the corresponding author upon reasonable request.

Data not available due to ethical/legal/commercial restrictions

Due to the nature of this research, participants of this study do not agree for their data to be shared publicly, so supporting data are not available.

Manuscript Preparation

Either Word or LaTeX format is acceptable. When Word is used, keep the layout of the text as simple as possible, e.g., single column, 1.5 lines spacing, 10.5 pt font size, Times New Roman font; when LaTeX is preferred by the authors, a template should be used, which can be found here: [FITEE_LaTeX_template](#).

When a manuscript is submitted initially to <http://www.editorialmanager.com/zusc>, at least two files are required: Title Page and Manuscript (with no author information). When a revised version is submitted, at least three files are required: Title Page, Manuscript (with no author information), and Responses to Reviewers’ Comments.

The Manuscript (with no author information) and the Responses to Reviewers’ Comments should not contain any information that may disclose the authors identity, as they will be delivered to the reviewers.

The Title Page should include the following information: article title, author names, author affiliations, email, abstract, and key words, funding information (if any), declaration of corresponding author, ORCID, author contributions, acknowledgements, compliance with ethics guidelines, conflicts of interest, and authors bio. The Title Page is displayed only to the editor.

The Manuscript (with no author information) should be prepared to accord with the following requirements:

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2. Abstract

About 150–250 words without mathematical or chemical equations or citations should outline the objective, method, main results, and conclusions.

3. Key Words

Provide 3 to 6 key words or phrases for cross-indexing purpose.

4. Text

The text should contain the Introduction that puts the paper into proper perspective for the readers, and generally also include Related Works, Methods, Results, Discussion, and Conclusions sections for a research article.

5. Figures & Tables

Each figure, including subfigures (a), (b), (c), etc., must have a caption. There will be extra charge for those graphics considered for hard copies in color.

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6. References & Citation

Only essential references (journal article, book, thesis, report, proceedings, etc.) cited in the text (in Author-Year format) can be listed in alphabetical order by author's surname. Personal communications and unpublished data are not acceptable references. Citation examples are given below. For references with more than three authors, the first **three** names should be given, followed by et al.

Text citation examples:

One author: (Vandermeer, 1998)

Two authors: (Sun and Wang, 2010; Cao and Xu, 2021)

Three or more authors: (Moons et al., 1997; Schlag et al., 2020a, 2020b)

Reference list examples:

For journal articles

Hengartner MG, 2000. The biochemistry of apoptosis. *Nature*, 407(6805):770-775.

<https://doi.org/10.1038/35037710>

Schroder WJ, Zerge JA, Lorensen WE, 1992. Decimation of triangle meshes. *ACM SIGGRAPH Comput Graph*, 26(2):65-70. <https://doi.org/10.1145/142920.134010>

For proceedings

Gorini S, Quirini M, Menciassi A, et al., 2006. A novel SMA-based actuator for a legged endoscopic capsule. 1st IEEE/RAS-EMBS Int Conf on Biomedical Robotics and Biomechatronics, p.443-449. <https://doi.org/10.1109/BIOROB.2006.1639128>

For whole books/monographs or chapters in edited books

Gregersen H, 2006. Biomechanics of the Gastrointestinal Tract. People's Medical Publishing House, Beijing, China, p.216-236 (in Chinese).

Prigogine I, 1976. Order through fluctuation: self-organization and social system. In: Jantsch E, Waddington C (Eds.), *Evolution and Consciousness: Human Systems in Transition*. Addison-Wesley, London, UK, p.93-134.

For theses

Rizvi UH, 2006. Combined Multiple Transmit Antennas and Multi-level Modulation Techniques. MS Thesis, Royal Institute of Technology, Stockholm, Sweden.

For reports

Sweeney L, 2000. Uniqueness of Simple Demographics in the U.S. Population. Technical Report

No. LIDAP-WP4, Laboratory for International Data Privacy, Carnegie Mellon University, Pittsburgh, USA.

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