

A Brief and Grammatically Correct Title

Firstname1 Lastname1, Firstname2 Lastname2, and Firstname3 Lastname3

Abstract—This section concisely summarizes the purpose, methods, main results, and conclusions of the article. It is recommended that the abstract be kept within 300 words. The abstract should be an objective representation of the article, and should be self-contained and able to stand alone. Please ensure that the abstract does not include any results or conclusions that are not presented in the main text, and avoid references, figures, tables, or undefined abbreviations.

Index Terms—Keyword1, keyword2, keyword3, etc. It is recommended to provide 4–6 keywords.

I. HOW TO USE THE TEMPLATE

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II. MANUSCRIPT PREPARATION

A. Language

Manuscripts must be written in good English. Possible grammatical or spelling errors should be carefully avoided. Manuscripts of low quality or poor English writing will be rejected without review.

B. Novelty

The contributed manuscripts should reflect the latest developments of the research area, with emphasis on academic novelty and thoughtfulness, as well as practicability. The contributions should highlight the main points, with the dull narration and

ordinary derivation reduced or deleted as much as possible. The same statements should not be repeated in Abstract, Introduction, and Conclusions.

C. Article Types

a. Research Article

This type of articles are expected to be original, innovative, and significant. They should contain quantitative and detailed research data, supported by literature references and specific technical accomplishments.

b. Communications and Letters

This type of articles express a personal opinion or a new perspective about the existing research on a particular topic. They should highlight recent exciting research and provide new insights.

c. New AI and New Society

These concise articles address a new and interesting problem, reporting a striking new finding, or proposing a new method or model.

D. Template and Format

The writing style should be simple and straightforward, the data should be reliable, and any undue self-appraisal must be abandoned. PDF files are preferred for submission, but DOC files are also accepted. Templates are available for download on the journal website: <https://www.ijics.cn/>.

III. MANUSCRIPT STRUCTURE

A. Section

Manuscripts should generally include the following sections in order to ensure that all essential elements are presented. For short manuscripts, minor adjustments to the structure are acceptable.

Title page: This page should include a concise and informative title, give all author names, affiliations, and e-mail addresses, and indicate the corresponding author.

Abstract: This section concisely summarizes the purpose, methods, main results, and conclusions of the article. It is recommended that the abstract be kept within 300 words.

Index terms: It is recommended to provide 4–6 keywords that represent the core topics of the article. Please list the keywords in descending order of importance (i.e., the most relevant keyword first).

Introduction: This section introduces the background, research questions, and significance of the article. It should briefly review relevant literature, identify the research gap, and state the contributions or main objectives of the work.

Materials and methods: This section elaborates the methods to ensure reproducibility. It should be described with sufficient details to allow others to replicate and build on published results.

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Citation: F1. Lastname1, F2. Lastname2, and F3. Lastname3, A brief and grammatically correct title, *Int. J. Intell. Control Syst.*, Year, Vol.(No.), X–X.

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Results and discussion: This section details the presentation and interpretation of the findings. It may be divided into several subsections. The description of experimental results and their interpretation should be concise and precise.

Conclusions: This section summarizes the key findings and their implications. Any new results or discussions that have not appeared in the main text should be avoided. Future research directions may also be highlighted. It is recommended that this section be kept in 1 to 2 paragraphs.

Acknowledgment: This section lists the funding sources that supported the work. Please provide the fund name and fund number.

References: This section lists all references cited in the work. References need to be cited in ascending numerical order. When referring to references in the text, please use formats such as [1, 2] or [1–3].

Author biography: This section briefly introduces the author(s), including color photographs, educational background, current position, and research interests.

B. Equations, Figures, and Tables

a. Equations

Equations appearing in the text need to be labeled in order. When referring in text, use Eq. (1) or Eqs. (1) and (2). Usually variables need to be in italics, and all variables need to be defined the first time they appear.

$$x = 1 \quad (1)$$

b. Figures

Figures appearing in the text need to be labeled in order, and should always be cited in the text, using Fig. 1 or Figs. 1 and 2.

The figure should have a concise caption and needs to appear after its first citation. It is recommended to provide vector graphics in high resolution (at least 300 dpi) to shorten the typesetting time.

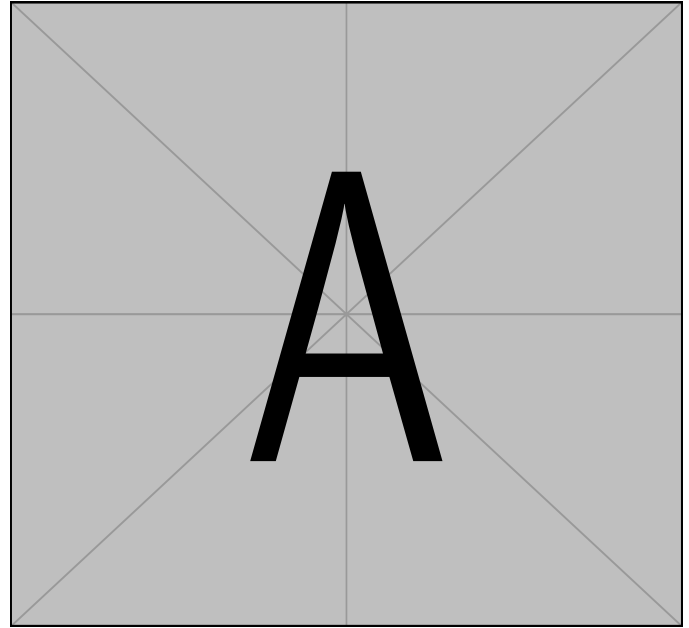


Fig. 1 This is a figure caption.

Figures may have multiple parts being labeled with lower-case letters (a), (b), (c), etc. All lettering in figures should be in lower-case, except for the first letter of each label. Please ensure that no text other than English appears in figures.

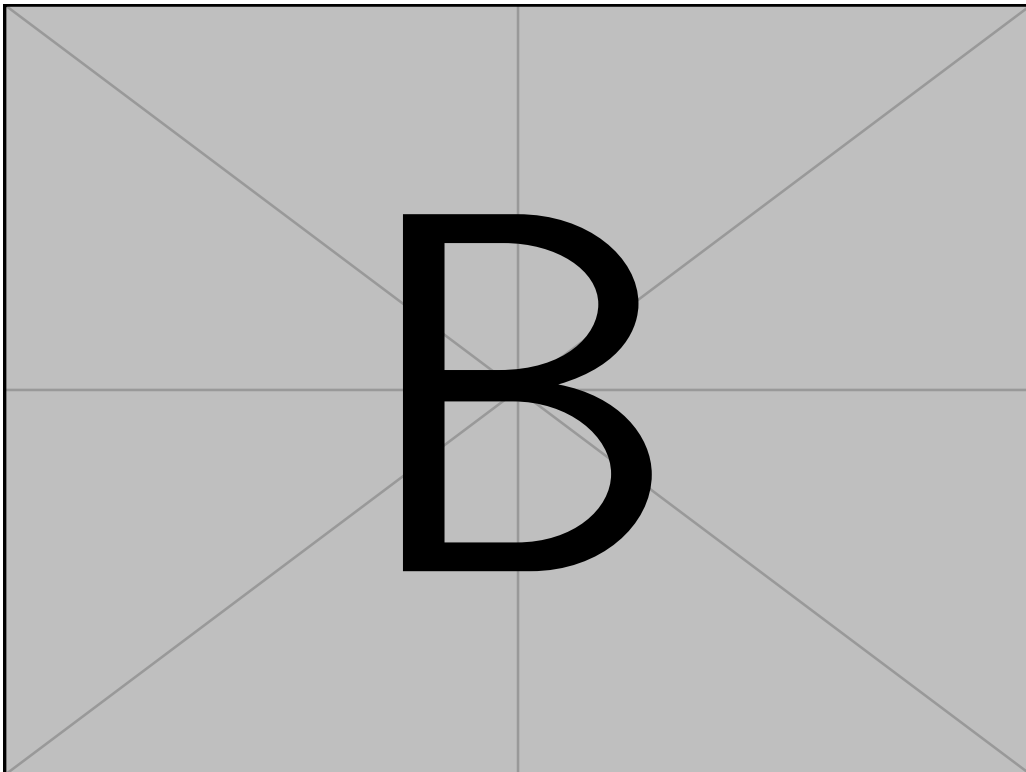


Fig. 2 This is a figure caption.

c. Tables

Tables appearing in the text need to be labeled in order, and should always be cited in the text, using Table 1 or Tables 1 and 2. The table should have a concise caption and needs to appear after its first citation.

Table 1 This is a table caption.

Title1	Title2	Title3
Entry	Data	Data
Entry	Data	Data

Note: Tables may have a footer.

APPENDIX APPENDIX TITLE

The appendix is an optional section. It may contain materials that are crucial to understanding the work but would disrupt the flow of the main text, such as experimental details, mathematical proofs, or supplementary data. All appendices should be cited in the main text and numbered in ascending alphabetical order (e.g., Appendix A, Appendix B, Appendix C, etc.). In the appendix, equations, figures, and tables should be numbered separately from the main text. Use A1, A2, A3, etc. for equations, Fig. A1, Fig. A2, Fig. A3, etc. for figures, and Table A1, Table A2, Table A3, etc. for tables.

Theorem 1 All theorems, lemmas, and definitions should be numbered consecutively throughout the paper. Please use bold for the labels to distinguish them from the body text. The statement itself may be in regular font, but all variables appearing in the statement should be italicized.

Proof Please use bold for the label to maintain consistency with theorems, lemmas, and definitions, and to distinguish from the body text. The proof text may be in regular font, with all variables italicized. A proof completion symbol should be placed at the end of each proof. ■

ACKNOWLEDGMENT

This section lists the funding sources that supported the work. Please provide the fund name and fund number.

REFERENCES

- [1] D. Payton, R. Estkowski, and M. Howard, Compound behaviors in pheromone robotics, *Robot. Auton. Syst.*, 2003, 44(3), 229–240.
- [2] B. Ran and D. E. Boyce, Modeling Dynamic Transportation Network. Berlin, Germany: Springer-Verlag, 1996, 69–83.
- [3] J. M. Tour, Image processing toolbox for use with MATLAB: User's guide [Online], <http://www.mathworks.com>, 3 November 2006.

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