

Journal of Advanced Computational Intelligence and Intelligent Informatics (JACIII)

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AIMS & SCOPE

The *Journal of Advanced Computational Intelligence and Intelligent Informatics (JACIII)* was established in 1997 as an international, Open Access, peer-reviewed journal specific to computational intelligence, and is always leading this field from its emerging period. JACIII focuses on intelligent systems based on computational intelligence and aims to facilitate the building of new-generation intelligent systems for scientific, industrial, medical, and artistic applications.

Topics include, but are not limited to:

- adaptation and learning systems,
- artificial life,
- biologically inspired systems,
- chaos,
- complex systems,
- deep learning,
- distributed intelligent systems,
- evolutionary computation,
- fractals,
- fuzzy systems,
- human interface,
- hybrid systems,
- intelligent signal processing,
- intelligence/intelligent systems,
- Kansei/affective computing,
- machine learning,
- multi-agent systems,
- multi-media,
- network systems,

neural networks,
pattern recognition,
quantum computing,
robotics,
soft computing,
virtual reality.

MANUSCRIPT TYPES

The journal welcomes 7 manuscript types, all of which are peer reviewed. There is no maximum page number limit for all the types.

Research Papers

Research Papers present new findings and original concepts with a full discussion of the outcomes.

Reviews

Reviews objectively summarize a specific subject on soft computing by introducing comprehensive researches to give a balanced assessment.

Development Reports

Development Reports describe technical findings that will actually be useful in practical applications.

Position Papers

Position papers indicate the future prospects on a specific subject by introducing the latest in progress and the authors' own views.

Letters

Letters contain original and valuable facts or conclusions whose contents are to be published promptly.

Notes

Notes discuss new facts, valuable data, or conclusions not concluded as research.

Discussions

Discussions state opinions on articles published in the *JACIII*. The Editorial Committee may request original authors' opinions on the discussion in question.

*Short Papers have been integrated into Research Papers due to removal of a page number limit as of August 15, 2020.

JOURNAL & ETHICS POLICIES

The *JACIII* strives for the highest standards in scholarly publishing.

Before submitting a manuscript to the journal, authors must ensure that they have read and are compliant with the journal's policies. The journal reserves the right to reject without review any manuscript that the Editor-in-Chief believes may not comply with these policies.

The responsibilities of the journal's authors, editors, reviewers and publisher regarding research and publication ethics are described in this section.

The *JACIII* welcomes manuscript submissions from authors who are anywhere in the world.

Authors of submitted manuscripts warrant that they have read and approved the manuscript, have agreed to its submission, and have the right to publish their work, and that the work contains no slanderous or libelous material. Authors alone are responsible for all statements in their manuscripts.

Journal abbreviation

The journal title is *Journal of Advanced Computational Intelligence and Intelligent Informatics*. It should be abbreviated as “*J. Adv. Comput. Intell. Intell. Inform.*”

Authorship

The corresponding author warrants that all authors have seen and approved the author list and order. Changes to the author list after manuscript submission – such as the insertion or removal of author names, or a rearrangement of author order – must be approved by all authors and the relevant Associate Editor or Editor-in-Chief.

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be made publicly available by the date of publication. Authors commit to preserving their data sets for at least three years from the date of publication in the journal.

The journal encourages authors to grant reasonable requests from colleagues to share any data, materials and experimental protocols described in their manuscript.

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Authors of manuscripts describing experiments involving humans or materials derived from humans must demonstrate that the work was carried out in accordance with the principles embodied in the Declaration of Helsinki, its revisions, and any guidelines approved by the authors' institutions. Where relevant, the authors must include a statement in their manuscript that describes the procedures for obtaining informed consent from participants regarding participation in the research and publication of the research.

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Following Science Council of Japan (SCJ) policy, the *JACIII* will not, in principle, publish papers of military-related research.

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Manuscripts describing the collection of archaeological, geological, paleontological or wildlife specimens or samples should include detailed information on their provenance and collection methods. Authors must include a statement in their manuscript describing the relevant ethics guidelines, local laws and collection permits under which the research was conducted.

Conflicts of interest

In the interests of transparency, the journal requires all authors to declare any conflicts of interest in relation to their submitted manuscript. A conflict of interest exists when there are actual, perceived or potential circumstances that could influence an author's ability to conduct or report research impartially. Potential conflicts include (but are not limited to) competing commercial or financial interests, commercial affiliations, consulting roles, or ownership of stock or equity.

Authors should list all funding sources for their work in the Acknowledgements section of their manuscript.

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The *JACIII* has a robust, long-term archive strategy. Content is hosted on the publisher's website; J-STAGE; deposited to the Japanese National Diet Library; and secured in a 'dark' archive with Portico.

PEER REVIEW PROCESS

Received and accepted dates

The received date is the date on which a manuscript is submitted to the journal's online manuscript tracking system, and the accepted date is the approval date for publication by the Editorial Committee.

Editorial and peer review process

The journal uses single-blind peer review. All manuscripts are sent to two anonymous reviewers who evaluate them for originality, validity, novelty, methodology, appropriate citation of relevant work, and the importance of content and conclusions. Further details about the journal's acceptance criteria are listed below.

The time required for peer review depends on many factors, including the time to locate reviewers and the timeliness of their responses. The median time from submission to first decision is 90 days. As an aside, the median time from acceptance to publication is 60 days.

When a manuscript is submitted to the journal, the Editor-in-Chief performs initial screening. Manuscripts that do not fit the journal's scope or are not deemed suitable for publication are rejected without review. The remaining manuscripts are assigned to an Associate Editor who assigns 2 reviewers to assess each manuscript. The Editor-in-Chief may manage the peer review process in some circumstances. The deadline for submission of the reviewers' reports varies by article type.

Once the reviewers' reports have been received, the Associate Editor makes the first decision: acceptance; conditional acceptance with minor revisions; revision and resubmission due to the need for major revisions; or reject. Decisions are made on the totality of the information available to the Associate Editor: the manuscript, the reviewers' reports, the acceptance criteria, the competition for limited space in the journal, and the aims and ambitions of the journal.

Authors who are asked to revise their manuscript must do so within 20 days for 'conditionally accepted' manuscripts and 40 days for 'revise and resubmit' manuscripts; otherwise, manuscripts may be treated as new submissions after three months. The Associate Editor may send revised manuscripts to peer reviewers for their feedback or may use his or her own judgement to assess how closely the authors have attended to the reviewers' comments and amended the original manuscript. The Associate Editor then makes a final decision on the manuscript's suitability for publication in the journal. The Editor-in-Chief acts as an arbitrator when necessary.

Reviewer selection and timing

Reviewers are selected without regard to geography and need not belong to the JACIII Editorial Committee. Reviewers are selected based on their expertise in the field, reputation, recommendation by others, and/or previous experience as peer reviewers for the journal.

Reviewers are invited within few weeks of an article being submitted. Reviewers are asked to submit their first review within four weeks of accepting the invitation to review. For 'conditionally accepted' articles, reviewers are asked to return their second review within 10 days. For 'revise and resubmit' articles, reviewers are asked to return their second review

within 20 days. Reviewers who anticipate any delays should inform the Editorial Office as soon as possible.

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It is the journal's policy to transmit reviewers' comments to the authors in their original form. However, the journal reserves the right to edit reviewers' comments, without consulting the reviewers, if they contain offensive language, confidential information or recommendations for publication.

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If a manuscript satisfies the journal's requirements and represents a significant contribution to the published literature, the Associate Editor may accept the publication in the journal. The following criteria are used to assess the suitability of manuscripts for publication.

i) Originality and novelty

Each submitted manuscript is evaluated for novelty and originality in the relevant field of research. Associate Editors assess if the manuscript presents original scholarship and data and draws valid and significant conclusions.

ii) Usefulness

An objective of the *JACIII* is to introduce technologies that originate in academia to industry. Associate Editors therefore make judgements about a manuscript's contribution to technological development; potential and possible applications; and implications for broader societal benefit. In addition, they determine if the authors have attended to these issues in the best way possible.

iii) Academic rigor

Associate Editors judge the scientific or academic rigor of each submitted manuscript. The *JACIII* only publishes manuscripts that are within the subject scope of the journal, demonstrably rigorous, and within academic norms, and that make valid and defensible conclusions.

iv) Overall standards

The overall standards of a submitted manuscript – that is, the quality of its data, figures and tables, writing, and citations – must be high.

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If you encounter any problems with online submission, please contact the Editorial Office: jaciii@fujiipress.jp.

MANUSCRIPT PREPARATION

Language

The journal is published in English. Manuscripts are submitted primarily in English, which must be clear, grammatically correct and of a sufficient standard to allow reviewers to be able to assess the manuscript. If the standard of English expression is poor, the manuscript may be returned to authors without peer review.

Manuscripts may be submitted in Japanese, but will be translated by Fuji Technology Press Ltd., at the authors' expense. After approval by the authors, the translated manuscript will undergo standard peer review. Acceptance of the translated manuscript is not guaranteed.

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Manuscripts should be prepared in LaTeX (preferred) or Microsoft Word based on the template file available at the [journal's website](#).

Each article should consist of: Title, Authors' full names, Affiliations, Abstract, Keywords, Main text, References, and Figures/Tables.

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The title should describe the content of the article concisely and clearly to facilitate searching by third-party services. Do not use the same main title with numbered minor titles, even for a series of papers by the same authors. Do not use abbreviations in the title, except those used generally in related fields.

Authors

Provide the full names of the author(s). The corresponding author can be indicated with a dagger mark.

Affiliations

Provide the full names and addresses of institutions (including laboratory, department, institute and/or university, city, state and country). When authors belong to more than one institution, their respective addresses should be indicated by superscript asterisks.

Keywords

A maximum of five keywords should be provided.

Units

SI or SI-derived units should be used. More information on SI units is available at the [Bureau International des Poids et Mesures \(BIPM\) website](#).

Abbreviations

Each abbreviation should be defined in parentheses together with its non-abbreviated term when it first appears in the text (except in the Title and Abstract).

Abstract

The Abstract should clearly express the content of the paper in a single paragraph and include the question being addressed, experimental approach, main results and outcomes, and

conclusions. Abstracts should be 200–250 words and must not exceed 4,000 characters (including spaces). Avoid using specific abbreviations.

Introduction

The Introduction should provide enough background information to allow the reader to understand the purpose of the investigation and its relationship with other research in related fields. It should not be an extensive literature review.

Materials and Methods

The description of the methods should be brief, but sufficiently detailed to allow the experiments to be repeated. The sources of atypical equipment or materials should be described, and the location (city, country) of the supplier or manufacturer stated (in parentheses).

Results

This section includes a description of the main, notable or interesting results of the research. Tables and figures, including photographs, can be used to present the experimental results (see below). Long explanations of the data presented in tables and figures are not necessary.

Discussion

The Discussion section provides authors with the opportunity to present their interpretation of the results. Novel models or hypotheses may be proposed in this section only if they are supported by the results obtained in the experiments. Avoid repeating descriptions of the experimental results in this section.

Conclusion

The Conclusion should summarize the key points of the manuscript in a concise paragraph.

Acknowledgments

This section should be brief. Authors should list all funding sources for their work in the Acknowledgements.

References

Articles, chapters published in journals, preprints, books, and other formats such as technical reports, patents, websites, and lectures must be fully referenced in the References section. The use of any other materials or personal communications should be described in the text.

The journal uses a modified Vancouver reference style. References are numbered consecutively in the order they are cited in the main text. Use a maximum of two names when referring to authors in the text, for example “Kobayashi and Smith.” For more than two authors, provide only the last name of the first author followed by “et al.” For example, “Arai et al.”

Journal abbreviations should conform to those listed in PubMed or the ISSN List of Title Word Abbreviations (LTWA) database. For all listed authors, the last name and all initials should be used, as exemplified below.

<Journal article>

[1] T. Arai et al., “Development of a Direct-Drive Human-like Manipulator,” J. Robotics Society of Japan, Vol.5, No.1, pp. 27-35, 1985.

[2] H. Yang, T. Takaki, and I. Ishii, "Simultaneous Dynamics-Based Visual Inspection Using Modal Parameter Estimation," *J. Robot. Mechatron.*, Vol.23, No.1, pp. 180-195, 2011.

<Journal article with DOI>

[3] O. Schneider, K. MacLean, C. Swindells, and K. Booth, "Haptic experience design: What hapticians do and where they need help," *Int. J. of Human-Computer Studies*, Vol.107, pp. 5-21, doi: 10.1016/j.ijhcs.2017.04.004, 2017.

<Book chapter>

[4] T. Mouri and H. Kawasaki, "A novel anthropomorphic robot hand and its master slave system," M. Hackel (Eds.), "Humanoid Robots, Human-like Machines," I-Tech Education and Publishing, pp. 29-42, 2007.

<Book>

[5] Rumelhart, McClelland and the PDP Research Group, "Parallel Distributed Processing," The MIT Press, 1988.

[6] M. Wisse and R. Q. v. d. Linde, "Delft pneumatic bipeds," Springer-Verlag Berlin Heidelberg, 2007.

<Conference paper>

[7] J. Furusho et al., "A Performance Evaluation Method of a Passive-Type Force Display and Rehabilitation System with Redundant Brakes," *Proc. IEEE Int. Conf. on Rehabil. Robotics*, pp. 950-955, doi: 10.1109/ICORR.2009.5209504, 2009.

[8] T. Yamada and T. Morimatsu, "Remarks on RBF Controller Induced from Neural Network Controller," *Proc. of the 34th SICE Annual Conf.*, pp. 725-726, 1996.

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[10] J. A. Norling, "Anaglyph stereoscopy," U.S. Patent US2135197A, 1937.

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[12] IES Virtual Environment, "Egress: Simulex User Guide," 2014, http://www.iesve.com/content/downloadasset_5633 [accessed August 1, 2018]

Tables

A title and caption must be provided above each table. The caption should be brief, but informative, complete and clear.

Figures

A title and caption must be provided below each figure. Figure captions should include enough experimental or other detail to make the figures easily interpretable; however, avoid duplicating detail from the Materials and Methods.

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