

[JECE] Editor Decision Eksternal Kotak Masuk x

Lech M. Grzesiak -ljece@iaescore.com-
kepada Eka, Sri, Bhakti, saya

Min, 17 Apr 2022, 02.02

Inggris > Indonesia Terjemahkan pesan Nonaktifkan untuk: Inggris x

The following message is being delivered on behalf of International Journal of Electrical and Computer Engineering (JECE).

-- Use our guide of authors (as template):
<http://iaescore.com/gfa/ljece.docx>
-- Research Paper: Number of minimum references is 25 references (included min 18 recent journal articles)
-- Review Paper: Number of minimum references is 50 references (included min 40 recent journal articles)
-- Single/Sole author is PROHIBITED (NOT ALLOWED)

Dear Prof/Dr/Mr/Mrs. Mr. Eka Nuryanto Budisusia,

We have reached a decision regarding your submission entitled "Neural network training for serial multisensor of autonomous vehicle system" to International Journal of Electrical and Computer Engineering (JECE), a Scopus indexed journal, SJR Q2 on Electrical & Electronics Engineering and SJR Q2 on Computer Science.

Our decision is: Revisions Required
Please prepare your revised paper (in MS Word or LATEX file format) adheres

Please prepare your revised paper (in MS Word or LATEX file format) adheres every detail of the guide of authors (<http://iaescore.com/gfa/ljece.docx> or <http://iaescore.com/gfa/ljece.rar> for LATEX file format), and check it for spelling/grammatical mistakes. The presentation of the simulation/experimental method should be clear and complete in every detail facilitating reproducibility by other scientists. The goal of your revised paper is to describe novel technical results.

For ORIGINAL/RESEARCH PAPER, the paper should be presented with IMRaD model:

1. Introduction
2. The Proposed Method/Algorithm/Procedure specifically designed (optional). Authors may present complex proofs of theorems or non-obvious proofs of correctness of algorithms after introduction section (obvious theorems & straightforward proofs of existing theorems are NOT needed).
3. Research Method
4. Results and Discussion
5. Conclusion.

We will usually expect a minimum of 25 references primarily to journal papers, depending on the length of the paper (number of minimum references = $2n-10$, n =page length). Citations of textbooks should be used very rarely and citations to web pages should be avoided. All cited papers should be referenced within the text of the manuscript.

For REVIEW PAPERS, the paper should present a critical and constructive analysis of existing published literature in a field, through summary, classification, analysis and comparison. The function and goal of the review paper is:

- 1) to organize literature;
- 2) to evaluate literature;
- 3) to identify patterns and trends in the literature;
- 4) to synthesize literature, or
- 5) to identify research gaps and recommend new research areas.

The structure of a review paper includes:

1. Title – in this case does not indicate that it is a review article
2. Abstract – includes a description of subjects covered.
3. Introduction includes a description of context (paragraph 1-3), motivation for review (paragraph 4, sentence 1) and defines the focus (paragraph 4, sentences 2-3)
4. Body – structured by headings and subheadings
5. Conclusion – states the implications of the findings and identifies possible new research fields
6. References ("Literature Review") – organised by number in the order they were cited in the text.

Number of minimum references for review paper is 50 references (included minimum 40 recently journal articles).

A high quality paper MUST has:

- (1) a clear statement of the problem the paper is addressing --> explain in "Introduction" section
- (2) the proposed solution(s)/method(s)/approach(es)/framework(s)/algorithm(s)
- (3) results achieved. It describes clearly what has been done before on the problem, and what is new.

Please prepare your revised paper within 8 weeks. Read the checklist for preparing your revised paper for publication at <http://ljece.iaescore.com/index.php/JECE/about/editorialPolicies#custom-3>
Please try to follow the format as closely as possible

Please submit your revised paper in MS Word file format (or compressed file of your LATEX source files if you presented your paper in LATEX) and submit it through our online system at same ID number (DO NOT as new submission) or simply by reply this email. Then your revised paper will be judged on originality, significance, interest, clarity, relevance, correctness, and presentation; either accepted or rejected.

I look forward to hearing from you

Thank you

Best Regards,
Lech M. Grzesiak
Editor, JECE
ljece@iaesjournal.com

Dear Mr. Eka Nuryanto Budisusila,

It is my great pleasure to inform you that your paper entitled "Neural network training for serial multisensor of autonomous vehicle system" is ACCEPTED. Congratulations! Your paper will be published in the International Journal of Electrical and Computer Engineering (IJECE), a Scopus indexed journal. SNIP: 0.833; SJR: 0.277; CiteScore: 2.7; SJR & CiteScore Q2 after fulfill all requirements for publication. The presentation of the simulation and/or experimental setup (in the Method section) must be clear and complete in every detail facilitating reproducibility by other scientists. Present a picture of your simulation and/or experimental setup and describe your work clearly.

Your paper ONLY will be published after submitting your final camera paper and fulfilling the below requirements:

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- 2) It is mandatory to present final paper in the sections structure "IMRADC style":
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 2. The Proposed Method/Algorithm/Procedure specifically designed (optional)
 3. METHOD
 4. RESULTS AND DISCUSSION
 5. CONCLUSIONSee <http://iaescore.com/gfa/ijece.docx>
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Your paper will be scheduled after your final paper, similarity report and payment evidence reached us !!!
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2. Similarity report
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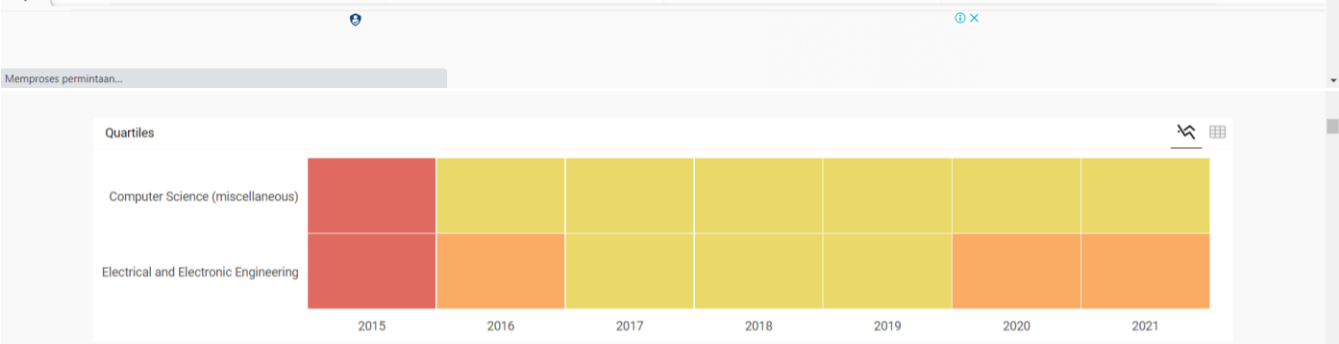
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We really appreciate your total commitment to supporting this journal.

Thank you

Best Regards,
Prof. nzw. dr hab. inż. Lech M. Grzesiak
Warsaw University of Technology, Poland
Editor-in-Chief, International Journal of Electrical and Computer Engineering (IJECE)
<http://ijece.iaescore.com>

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SJR: 0.376 | SNIP: 0.688 | CiteScore: 3.2

Rank within the category: Computer Science—General Computer Science
Quartile: Q2 | CiteScore percentile: 66% | CiteScore rank: 77 out of 231

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