petrus sutyasadi <peter@pmsd.ac.id>

[ICW-TELKOMNIKA 2019] Paper 1570584423 has been registered
1 message

(telkomnika@uad.ac.id) <telkomnika=uad.ac.id@edas.info>   7 August 2019 at 11:13
Reply-To: telkomnika@uad.ac.id
To: Petrus Sutyasadi <peter@pmsd.ac.id>

Dear Dr. Petrus Sutyasadi:

Thank you for registering your paper 1570584423 ('JointControl of a Robotic Arm Using Particle Swarm Optimization Based H2H∞ Robust Control on Arduino') to 2019 2nd International Conference and Workshop on Telecommunication, Computing, Electrical, Electronics and Control. You still have to upload your manuscript at https://edas.info/uploadPaper.php?m=1570584423.

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.Regards,
Assoc. Prof. Dr. Tole Sutikno
General Chair,
2019 2nd International Conference and Workshop on Telecommunication, Computing, Electrical, Electronics and Control
Submit paper: https://edas.info/N26600
email: telkomnika@uad.ac.id

petrus sutyasadi <peter@pmsd.ac.id>

First screening #1570584423, entitled: JointControl of a Robotic Arm Using Particle Swarm Optimization Based H2H∞ Robust Control on Arduino

2 messages

(telkomnika@uad.ac.id) <telkomnika=uad.ac.id@edas.info>   16 August 2019 at 12:23
Reply-To: telkomnika@uad.ac.id
To: Petrus Sutyasadi <peter@pmsd.ac.id>, Martinus Wicaksono <wicaksono@pmsd.ac.id>

Dear Dr. Petrus Sutyasadi,

We have reached an initial screening phase regarding your paper submission #1570584423 entitled JointControl of a Robotic Arm Using Particle Swarm Optimization Based H2H∞ Robust Control on Arduino to 2019 2nd International Conference and Workshop on Telecommunication, Computing, Electrical, Electronics and Control.

Our decision is: Revisions Required before review process
A high quality paper should has:
(1) a clear statement of the problem the paper is addressing;
(2) the proposed solution(s); and
(3) results achieved. It describes clearly what has been done before on the problem, and what is NEW.

The goal of your first revision is to describe NOVEL technical results.
Please note that there are four (4) types of technical results:
(1) An algorithm;
(2) A system construct: such as hardware design, software system, protocol, etc.;
(3) A performance evaluation: obtained through analyses, simulation or measurements;
(4) A theory: consisting of a collection of theorems.

Your revisions should focus on:
(1) Describing the results in sufficient details to establish their validity;
(2) Identifying the novel aspects of the results, i.e., what new knowledge is reported and what makes it non-obvious;
(3) Identifying the significance of the results: what improvements and impact do they suggest.

The main goal of this stage is to ensure that the next person who designs a system like yours doesn't make the same mistakes and takes advantage of some of your best solutions. So make sure that the hard problems (and their solutions) are discussed and the non-obvious mistakes (and how to avoid them) are discussed.

Read the checklist for preparing your revisions at:
http://journal.uad.ac.id/index.php/TELKOMNIKA/about/editorialPolicies#custom-1.
Original/Research paper should be presented with IMRaD
style/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 20 to 25 references primarily to journal papers, depending on the length of the paper. You can found our published papers to enrich your references at:
- http://journal.uad.ac.id/index.php/telkomnika
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Submit your revised paper within 14 days, and do serious work for updating your paper (upload as new review paper version). Revised paper submission is submitted (as author version) on the same paper ID number through EDAS online system. When your revised paper reached us, it will be sent for single blind peer review by at least three reviewers who will either be members of the Editorial Board or others of similar standing in the field, for contribution, originality, relevance, and presentation. Then, your paper will be judged for final decision of acceptance or rejection.

All presented papers in this conference (after extension & revision based upon feedback at the conference & workshop) will be published in one of the journals below:
- TELKOMNIKA Telecommunication Computing Electronics and Control (Scopus indexed journal, SJR Q2)
- Bulletin of Electrical Engineering and Informatics (Scopus indexed journal, SJR Q2)
- International Journal of Power Electronics and Drive Systems (Scopus indexed journal, SJR Q2).

We look forward to receiving the revised version of your manuscript and are

delighted that you chose to send this important work to this event.

Best Regards,
Dr. Tole Sutikno
General Chair
2019 2nd International Conference and Workshop on Telecommunication,
Computing, Electrical, Electronics and Control (ICW-TELKOMNIKA 2019)
telkomnika@uad.ac.id

(telkomnika@uad.ac.id) <telkomnika=uad.ac.id@edas.info>   16 August 2019 at 23:50
Reply-To: telkomnika@uad.ac.id
To: Petrus Sutyasadi <peter@pmsd.ac.id>, Martinus Wicaksono <wicaksono@pmsd.ac.id>

[Quoted text hidden]

petrus sutyasadi <peter@pmsd.ac.id>

First screening #1570584423, entitled: JointControl of a Robotic Arm Using Particle Swarm Optimization Based H2H∞ Robust Control on Arduino

1 message

(telkomnika@uad.ac.id) <telkomnika=uad.ac.id@edas.info>   28 August 2019 at 08:57
Reply-To: telkomnika@uad.ac.id
To: Petrus Sutyasadi <peter@pmsd.ac.id>, Martinus Wicaksono <wicaksono@pmsd.ac.id>

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reached us, it will be sent for single blind peer review by at least three reviewers who will either be members of the Editorial Board or others of similar standing in the field, for contribution, originality, relevance, and presentation. Then, your paper will be judged for final decision of acceptance or rejection.

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telkomnika@uad.ac.id

petrus sutyasadi <peter@pmsd.ac.id>

[ICW-TELKOMNIKA 2019] #1570584423 has been uploaded
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(telkomnika@uad.ac.id) <telkomnika=uad.ac.id@edas.info>   30 August 2019 at 09:34
Reply-To: telkomnika@uad.ac.id
To: Petrus Sutyasadi <peter@pmsd.ac.id>, Martinus Wicaksono <wicaksono@pmsd.ac.id>

Dear Dr. Petrus Sutyasadi:

Thank you for uploading your paper 1570584423 (*JointControl of a Robotic Arm Using Particle Swarm Optimization Based H2H∞ Robust Control on Arduino*) to **2019 2nd International Conference and Workshop on Telecommunication, Computing, Electrical, Electronics and Control**. The paper is of type application/msword and has a length of 1016320 bytes.

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General Chair,
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Submit paper: https://edas.info/N26600
email: telkomnika@uad.ac.id

petrus sutyasadi <peter@pmsd.ac.id>

First screening #1570584423, entitled: JointControl of a Robotic Arm Using Particle Swarm Optimization Based H2H∞ Robust Control on Arduino

1 message

(telkomnika@uad.ac.id) <telkomnika=uad.ac.id@edas.info>   12 September 2019 at 05:00
Reply-To: telkomnika@uad.ac.id
To: Petrus Sutyasadi <peter@pmsd.ac.id>, Martinus Wicaksono <wicaksono@pmsd.ac.id>

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online system. When your revised paper
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similar standing in the field, for contribution, originality, relevance, and
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- Bulletin of Electrical Engineering and Informatics (Scopus indexed
journal, SJR Q2)
- International Journal of Power Electronics and Drive Systems (Scopus
indexed journal, SJR Q2).

We look forward to receiving the revised version of your manuscript and are

delighted that you chose to send this important work to this event.

Best Regards,
Dr. Tole Sutikno
General Chair
2019 2nd International Conference and Workshop on Telecommunication,
Computing, Electrical, Electronics and Control (ICW-TELKOMNIKA 2019)
telkomnika@uad.ac.id

petrus sutyasadi <peter@pmsd.ac.id>

Naskah revisi, mohon bantuan perihal upload EDAS
4 messages

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petrus sutyasadi <peter@pmsd.ac.id>
To: icwt1@ee.uad.ac.id

16 September 2019 at 11:20

Yth Telkomnika
Berdasarkan saran dari WA Telkomnika CS, bersama ini kami lampirkan naskah revisi kami. Mohon bantuan untuk upload ke EDAS ICW Telkomnika sesuai dengan petunjuk dari Telkomnika CS. Terimakasih.

Salam

Petrus Sutyasadi

📄 **Revisi Joint Control of a Robotic Arm Using Evolutionary Optimization_TELKOMIKA_Template_Petrus_Wicax_Aug2019.doc**
993K

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icwt1 telkomika <icwt1@ee.uad.ac.id>
To: petrus sutyasadi <peter@pmsd.ac.id>

16 September 2019 at 16:08

Salam Bapak,

Terima kasih, akan Kami bantu upload ke EDAS.

Best Regards,
ICW-TELKOMNIKA Committee

2nd ICW-TELKOMNIKA 2019
International Conference and Workshop on Telecommunication, Computing, Electrical, Electronics and Control

Editor in Chief : telkomnika@uad.ac.id
Secretariat : icwt1@ee.uad.ac.id

Website :
icw.telkomnika.com

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---

petrus sutyasadi <peter@pmsd.ac.id>
To: icwt1 telkomika <icwt1@ee.uad.ac.id>

19 September 2019 at 11:16

Yth. Telkomnika,
Bersama ini kami kirimkan naskah revisi kami. Mohon bantuannya untuk upload di EDAS karena kami kemarin mengalami sedikit kesulitan untuk proses uploadnya. Terimakasih.

Salam
Petrus Sutyasadi
Politeknik Mekatronika Sanata Dharma
[Quoted text hidden]

📄 **Revisi Joint Control of a Robotic Arm Using Evolutionary Optimization_TELKOMIKA_Template_Petrus_Wicax_Sept2019.doc**
1001K

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icwt1 telkomika <icwt1@ee.uad.ac.id>
To: petrus sutyasadi <peter@pmsd.ac.id>

20 September 2019 at 08:28

Salam Bapak,

Baik Pak, akan kami bantu untuk upload file nya ke EDAS. Terima kasih

Best Regards,
ICW-TELKOMNIKA Committee

2nd ICW-TELKOMNIKA 2019
International Conference and Workshop on

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Editor in Chief : telkomnika@uad.ac.id
Secretariat : icwt1@ee.uad.ac.id

Website :
icw.telkomnika.com

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petrus sutyasadi <peter@pmsd.ac.id>

[ICW-TELKOMNIKA 2019] Your paper #1570584423 ('JointControl of a Robotic Arm Using Particle Swarm Optimization Based H2H∞ Robust Control on Arduino')

3 messages

telkomnika@uad.ac.id <telkomnika=uad.ac.id@edas.info>   24 September 2019 at 00:18
Reply-To: telkomnika@uad.ac.id
To: Petrus Sutyasadi <peter@pmsd.ac.id>, Martinus Wicaksono <wicaksono@pmsd.ac.id>

Dear Dr. Petrus Sutyasadi,

Congratulations - your paper #1570584423 ('JointControl of a Robotic Arm Using Particle Swarm Optimization Based H2H∞ Robust Control on Arduino') for the 2019 2nd International Conference and Workshop on Telecommunication, Computing, Electrical, Electronics and Control has been ACCEPTED with minor revisions. Please make the necessary changes based on reviewers' comments and suggestions. The reviews are below or can be found at https://edas.info/showPaper.php?m=1570584423. Please prepare your final camera ready paper (in MS Word file format) adheres every detail of the guide of authors (http://goo.gl/FiPFbF), and check it for spelling/grammatical mistakes. We will usually expect a minimum 25 references primarily to journal papers.

The goal of this camera ready paper is to describe NOVEL TECHNICAL RESULTS. There are four (4) types of technical results:
1. A theory: consisting of a collection of theorems.
2. An algorithm/method/approach/framework/ .... ;
3. A system construct: such as hardware design, software system, protocol, etc.; The main goal of your revised paper is to ensure that the next person who designs a system like yours doesn't make the same mistakes and takes advantage of some of your best solutions. So make sure that the hard problems (and their solutions) are discussed and the non-obvious mistakes (and how to avoid them) are discussed.
4. A performance evaluation: obtained through analyses, simulation or measurements;
Please state your technical result (one of the four types of technical results above) in your paper.

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Branch Office: Kusumanegara
City: Yogyakarta
Country :Indonesia
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Please submit your final camera ready paper and payment receipt before October 5, 2019.

I look forward for your response

Sincerely yours,
Assoc. Prof. Dr. Tole Sutikno
General Chair,
2019 2nd International Conference and Workshop on Telecommunication, Computing, Electrical, Electronics and Control
Submit paper: https://edas.info/N26600
email: telkomnika@uad.ac.id

======= Review 1 =======

> *** Novelty and Contribution: Rate the degree of scientific contribution provided by this paper. Do the authors offer new findings? Do they give proper explanation and detailed analysis?
Good (3)

> *** Paper Presentation: What is your evaluation on the quality of presentation from this paper (e.g. figures, tables, formats, etc.)?
Acceptable (3)

> *** Detailed Comments: Please provide detailed comments that will be helpful to the TPC for assessing the paper. Also provide feedback to the authors.

The paper is very interesting. The contribution is fair for particle swarm optimization.

However, some literature review should be seriously added. It should be explained more why this method is different from other related works? Why not using recent technology, such as computer vision. For example, some paper about computer vision-based methods should be added and discussed such as

- Color and Active Infrared Vision: Estimate Infrared Vision of Printed Color Using Bayesian Classifier and K-Nearest Neighbor Regression. PCM (1) 2015: 518-527

- An Innovative Real-Time Mobile Augmented Reality Application in Arts. AVR (2) 2017: 251-260

In conclusion, the paper could be accepted after properly revision and added more references. If not, I am afraid to reject this paper.

> *** Recommendation: Your overall rating.
Weak Accept (4)

======= Review 2 =======

> *** Novelty and Contribution: Rate the degree of scientific contribution provided by this paper. Do the authors offer new findings? Do they give proper explanation and detailed analysis?
Good (3)

> *** Paper Presentation: What is your evaluation on the quality of presentation from this paper (e.g. figures, tables, formats, etc.)?
Excellent (4)

> *** Detailed Comments: Please provide detailed comments that will be helpful to the TPC for assessing the paper. Also provide feedback to the authors.

This paper propose a robust controller to control arm's joints. The resolution of Fig.7 could be better to make the reader comfortable.

> *** Recommendation: Your overall rating.
Strong Accept (5)

Bank's detailed address :
Bank BCA Kusumanegara
Jl. Kusumanegara No. 18
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Province: D.I. Yogyakarta (DIY)
Country :Indonesia
Post Code: 55165
Indonesia, Phone:+62 274 418896

The Beneficiary's address:
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Province: D.I. Yogyakarta (DIY)
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(1) TEMPLATE, Please Strictly use and follow to the template Manuscripts (Word Format): http://goo.gl/FiPFbF

(2) Authors are suggested to present their articles with IMRaD sections structure (outline): Introduction - The Proposed Method/Algorithm/Procedure specifically designed (optional) - Research Method - Results and Discussion – Conclusion. 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) Introduction section: explain the context of the study and state the precise objective. An Introduction should contain the following three parts:
- Background: Authors have to make clear what the context is. Ideally, authors should give an idea of the state-of-the art of the field the report is about.
- The Problem: If there was no problem, there would be no reason for writing a manuscript, and definitely no reason for reading it. So, please tell readers why they should proceed reading. Experience shows that for this part a few lines are often sufficient.
- The Proposed Solution: Now and only now! - authors may outline the contribution of the manuscript. Here authors have to make sure readers point out what are the novel aspects of authors work. Authors should place the paper in proper context by citing relevant papers. At least, 5 references (recently journal articles) are cited to support this section.

(4) Method section: the presentation of the experimental methods should be clear and complete in every detail facilitating reproducibility by other scientists.

(5) Results and discussion section: The presentation of results should be simple and straightforward in style. This section report the most important findings, including results of statistical analyses as apropriate and comparisons to other research results. This is where the author(s) should explain in words what he/she/they discovered in the research.

(6) (URGENT)!!! About Figures & Tables in your manuscript:
- Because tables and figures supplement the text, all tables and figures should be REFERENCED in the text. Authors MUST EXPLAIN what the reader should look for when using the table or figure. Focus only on the important point the reader should draw from them, and leave the details for the reader to examine on her own.
- Tables are to be presented with single horizontal line under: the table caption, the column headings and at the end of the table. All tables are produced by creating tables in MS Word. Captured tables are NOT allowed.
- All figures MUST in high quality images

(7) Conclusion section: Summarize sentences the primary outcomes of the study in a paragraph. Are the claims in this section supported by the results, do they seem reasonable? Have the authors indicated how the results relate to expectations and to earlier research? Does the article support or contradict previous theories? Does the conclusion explain how the research has moved the body of scientific knowledge forward?

(8) Please ensure the maximum page of your final paper is 8-page, but still allowed up to 12 pages (required to pay an extra fee).

(telkomnika@uad.ac.id) <telkomnika=uad.ac.id@edas.info>   24 September 2019 at 01:40
Reply-To: telkomnika@uad.ac.id
To: Petrus Sutyasadi <peter@pmsd.ac.id>, Martinus Wicaksono <wicaksono@pmsd.ac.id>

-- To register and confirm your attendance please fill out   --
-- the registration form at: http://bit.ly/icw-telkomnika2019 --
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Dear Dr. Petrus Sutyasadi,

Congratulations - your paper #1570584423 ('JointControl of a Robotic Arm Using Particle Swarm Optimization Based H2H∞ Robust Control on Arduino') for the 2019 2nd International Conference and Workshop on Telecommunication, Computing, Electrical, Electronics and Control has been ACCEPTED with minor revisions. Please make the necessary changes based on reviewers' comments and suggestions. The reviews are below or can be found at https://edas.info/showPaper.php?m=1570584423. Please prepare your final camera ready paper (in MS Word file format) adheres every detail of the guide of authors (http://goo.gl/FiPFbF), and check it for spelling/grammatical mistakes. We will usually expect a minimum 25 references primarily to journal papers.

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(telkomnika@uad.ac.id) <telkomnika=uad.ac.id@edas.info>   24 September 2019 at 01:45
Reply-To: telkomnika@uad.ac.id
To: Petrus Sutyasadi <peter@pmsd.ac.id>, Martinus Wicaksono <wicaksono@pmsd.ac.id>

[Quoted text hidden]

petrus sutyasadi <peter@pmsd.ac.id>

[TELKOMNIKA] Submission Acknowledgement "Joint Control of a Robotic Arm Using Particle Swarm Optimization Based H2/H ∞ Robust Control on Arduino"

1 message

Tole Sutikno <telkomnika@uad.ac.id>   3 December 2019 at 11:20
To: Petrus Sutyasadi <peter@pmsd.ac.id>

Dear Prof/Dr/Mr/Mrs: Petrus Sutyasadi:

Thank you for submitting the manuscript, "Joint Control of a Robotic Arm
Using Particle Swarm Optimization Based H2/H ∞ Robust Control on Arduino"
to TELKOMNIKA (Telecommunication Computing Electronics and Control). With
the online journal management system that we are using, you will be able to
track its progress through the editorial process by logging in to the
journal web site:

Manuscript URL:
http://journal.uad.ac.id/index.php/TELKOMNIKA/author/submission/14749
Username: peter123

Your article ID is number from the URL:
http://journal.uad.ac.id/index.php/TELKOMNIKA/author/submission/14749

If you have any questions, please contact me. Thank you for considering this
journal as a venue for your work.

Best Regards,
Tole Sutikno
TELKOMNIKA (Telecommunication Computing Electronics and Control)

The best journal in Indonesia 2017-2019 (by Ministry of Research
Technology and Higher Education) and indexed by SCOPUS, with CiteScore 2016:
0.75, SJR 2016: 0.250 & SNIP 2016: 0.822

----------   Our events ------------

An International Conference Indexed by IEEEXplore and Scopus
"4th IEEE Conference on Energy Conversion (CENCON 2019)"
Website: http://cencon.intconference.org
EDAS papers submission: https://edas.info/N25880

The 4th IEEE Conference on Energy Conversion (CENCON 2019) will be held at
Royal Ambarrukmo hotel, located in the capital of Yogyakarta, Indonesia on
16-17 October 2019. The objective of the conference is to share the latest
research in the areas of power electronics, electrical drives, renewable
energy, modeling and control systems. CENCON 2019 is sponsored by the IEEE
Malaysia Power Electronics (PEL) Chapter, co-organized by IEEE Indonesia
Power Electronics (PEL) Chapter and Universitas Ahmad Dahlan and technical
co-sponsored by The Korean Institute of Power Electronics (KIPE) and Power
Electronics and Drives Research Group (PEDG).

2019 6th International Conference on Electrical Engineering, Computer
Science and Informatics (EECSI 2019), September 18-20, 2019 in Bandung,
Indonesia.
http://eecsi.org/2019
The conference is hosted by Universitas Budi Luhur and is jointly organized
with Universitas Gadjah Mada, Universitas Diponegoro, Universitas Sriwijaya,
Universitas Ahmad Dahlan, Universitas Islam Sultan Agung, Universitas
Muhammadiyah Malang, Universiti Teknologi Malaysia, and IAES Indonesia
Section. The event is intended to provide technical forum and research
discussion related to advanced engineering on electrical & electronics,
computer science and informatics.

TELKOMNIKA (Telecommunication Computing Electronics and Control)
http://www.journal.uad.ac.id/index.php/TELKOMNIKA

petrus sutyasadi <peter@pmsd.ac.id>

[TELKOMNIKA] Editor Decision "Joint Control of a Robotic Arm Using Particle Swarm Optimization Based H2/H ∞ Robust Control on Arduino"

5 messages

Tole Sutikno <telkomnika@uad.ac.id>   22 December 2019 at 20:31
Reply-To: "Dr. Tole Sutikno" <telkomnika@uad.ac.id>
To: Petrus Sutyasadi <peter@pmsd.ac.id>

Dear Prof/Dr/Mr/Mrs: Petrus Sutyasadi,

It is my great pleasure to inform you that your paper entitled "Joint
Control of a Robotic Arm Using Particle Swarm Optimization Based H2/H ∞
Robust Control on Arduino" has been accepted and will be published on the
TELKOMNIKA Telecommunication Computing Electronics and Control (ISSN
1693-6930, SCOPUS/ScimagoJR indexed journal, Q2 on Electrical and
Electronics Engineering, SJR: 0.283, CiteScore: 1.09, SNIP: 0.730).
Congratulations!
Please prepare your final paper (in MS Word file format) adheres every
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mistakes.

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or through PayPal (as alternative of bank transfer) to email:
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I look forward for your response

Sincerely yours,
Dr. Tole Sutikno
Universitas Ahmad Dahlan
telkomnika@uad.ac.id

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TELKOMNIKA Telecommunication, Computing, Electronics and Control is a Scopus

indexed leading journal, Scimago journal ranking (SJR) Q2 on Electrical & Electronics Engineering. This journal ONLY publishes high quality papers. A high quality paper MUST has: 1) a clear statement of the problem the paper is addressing; 2) the proposed solution(s); and 3) results achieved. It describes clearly what has been done before on the problem, and what is NEW. The goal of your final camera ready paper is to describe NOVEL TECHNICAL RESULTS.

Update title of your paper!! The title summarizes the main idea or ideas of your study (title is "summary" and "essence" of your paper). Title should be "encompassing" as well as "descriptive". A good title contains the fewest possible words needed to adequately describe the content and/or purpose of your research paper. Rarely use abbreviations or acronyms unless they are commonly known. Find the below guide, how to update your paper title.

For original research paper, there are four (4) types of novel technical results: 1) An algorithm; 2) A system construct: such as hardware design, software system, protocol, etc.; The main goal of your revised paper is to ensure that the next person who designs a system like yours doesn't make the same mistakes and takes advantage of some of your best solutions. So make sure that the hard problems (and their solutions) are discussed and the non-obvious mistakes (and how to avoid them) are discussed; 3) A performance evaluation: obtained through analyses, simulation or measurements; or 4) A theory: consisting of a collection of theorems. Your final camera ready paper should focus on: 1) Describing the results in sufficient details to establish their validity; 2) Identifying the novel aspects of the results, i.e., what new knowledge is reported and what makes it non-obvious; and 3) Identifying the significance of the results: what improvements and impact do they suggest. Number of minimum references for original research paper is 25 references (and minimum 20 recently journal articles).

For review paper, the paper should present a critical, constructive analysis of the literature in a specific 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 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 an 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 (and minimum 40 recently journal articles).

Prepare your abstract in single paragraph and within 200 words. You need to summarize your contribution, idea, findings/results, and describe implications of the findings. Without abbreviations, footnotes, or references. Without mathematical equations, diagram or tabular material. It is suggested to present your abstract included the elements: 1) state the primary objective of the paper; 2) highlight the merits (or contribution; 3) give a conceptual idea on the method; 4) describe the research design and procedures/processes employed (is it simulation, experimental, survey etc.); 5) give the main outcomes or results, and the conclusions that might be drawn; and 6) include any implications for further research or application/practice, if any.
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Your final camera ready paper should reflect a careful consideration of the following criteria:
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2. Connections: your paper should demonstrate a connection of the references you mention to the central topic and to each other where necessary throughout the paper.
3. Mechanics: this includes attention to punctuation, grammatical soundness and your submissions being checked for spellings errors.
4. Formatting: adhere the new guide of authors (http://icw.telkomnika.com/download/telkomnika-template-and-guide-of-authors-2020/)

Guideline for preparing your paper title:

A good research paper title: (1) Condenses the paper's content in a few words & Use words that create a positive impression and stimulate reader interest; (2) Captures the readers' attention; (3) Indicate accurately the subject and scope of the study and Differentiates the paper from other papers of the same subject area. Five (5) Simple steps to write a good research paper title:
STEP 1: Ask yourself these questions and make note of the answers:
    - What is my paper about?

- What techniques/ designs were used?
- Who/what is studied?
- What were the results?

STEP 2: Use your answers to list key words.
STEP 3: Create a sentence that includes the key words you listed
STEP 4: Delete all unnecessary/ repetitive words and link the remaining.
STEP 5: Delete non-essential information and reword the title.

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3. Please re-check that all references are already cited in your article,
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example in a paper:
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(SEQUENTIAL) — correct
—> [2], [3], [6], [1], [4-5], [7], [11-16], [8-10], [13], [17] ...... (NOT
SEQUENTIAL) — INCORRECT
—> [4-5], [7], [2], [3], [17], [6], [1], [11-16], [8-10], [13] ...... (NOT
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petrus sutyasadi <peter@pmsd.ac.id>   23 December 2019 at 08:25
To: martinus bagus wicaksono <wicaksono@pmsd.ac.id>

[Quoted text hidden]

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petrus sutyasadi <peter@pmsd.ac.id>   30 December 2019 at 05:53
To: "Dr. Tole Sutikno" <telkomnika@uad.ac.id>
Bcc: martinus bagus wicaksono <wicaksono@pmsd.ac.id>

Dear Dr. Tole Sutikno,

I have attached the revision of my manuscript and the proof of payment for the publication fee to this email.
The ID of my paper is: 14749, entitled "Joint Control of a Robotic Arm Using Particle Swarm Optimization Based H2/H ? Robust Control on Arduino".
It has 10 pages after revision. Therefore, I added two extra pages fee on the transfer.
Thank you.

Best regards,

Petrus Sutyasadi
[Quoted text hidden]

2 attachments

📄 **Bukti Transfer Petrus ID 14749.pdf**
5K

📄 **Revisi #3 Joint Control of a Robotic Arm Using Evolutionary Optimization_TELKOMIKA_Template_Petrus_Wicax_Dec_
2019_after_workshop_page_reduced.doc**
1377K

Jurnal TELKOMNIKA <telkomnika@uad.ac.id>   30 December 2019 at 05:54
To: peter@pmsd.ac.id

Dear Sir/Madam,

Your email has reached my queues safely, so i will get back in touch with you there as soon as i can. Just a heads up i might not get back to you straight away, as i answer all emails in order to keep things fair.

How to submit your manuscript
To make a submission, you must have a user account and be enrolled as an Author. User accounts can either be created by the Journal Manager or you can register yourself (this journal policy allow you create user account by your self as a Reader, an Author and/or a Reviewer). All fields with an asterisk beside them (Username; Password; Repeat Password; First Name; Last Name; Email) are mandatory. Your username and your email address must be unique; furthermore, while you can change your email address at a later date, you will be unable to change your username. If you want to register in another role within the same journal (for example, if you are already a Reader, but also want to become an Author) you can log in; go to Edit My Profile

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Your cooperation is very appreciated.

Thank you

Best Regards,
Tole Sutikno
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Best Regards,
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Kontak

Email: info@uad.ac.id

Telp. : (0274) 563515, 511830, 379418, 371120

Fax. : (0274) 564604

---

petrus sutyasadi <peter@pmsd.ac.id>   30 December 2019 at 12:13
To: "Dr. Tole Sutikno" <telkomnika@uad.ac.id>

Dear Dr. Tole Sutikno,

Here I re-attached the correct proof of payment for the publication fee. Previously I attached the wrong file. I re-attached also my revised manuscript in this email.Thank you.

Best regards
Petrus Sutyasadi

On Sun, 22 Dec 2019 at 20:52, Tole Sutikno <telkomnika@uad.ac.id> wrote:
[Quoted text hidden]

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2 attachments

Bukti transfer Petrus ID 14749.pdf
5K

Revisi #3 Joint Control of a Robotic Arm Using Evolutionary Optimization_TELKOMIKA_Template_Petrus_Wicax_Dec_2019_after_workshop_page_reduced.doc
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petrus sutyasadi <peter@pmsd.ac.id>

[TELKOMNIKA Proofreading] APRIL 2020 Paper ID 14749
3 messages

Hany Safitry F <hanyjournal.iaes@gmail.com>　　　　　　　　　　　　　　　　　23 February 2020 at 17:51
To: petrus sutyasadi <peter@pmsd.ac.id>, martinus bagus wicaksono <wicaksono@pmsd.ac.id>

Dear Sir/Madam,

We hope this email reaches you well. We are from TELKOMNIKA Staff want to inform you that your paper **ID 14749** entitled **Joint control of a robotic arm using particle swarm optimization based H_2/H_∞ robust control on Arduino** will be published in April 2020 Issue. We suggest you to checking your paper that attaches in this email.

If you have something to tell us about your paper, please reply to this email and comment on your pdf. We wait for your responses. We will wait for your responses until **February 24, 2020**. If you have passed the deadline, then we consider it to be the final paper. Thank you for your cooperation.

Best Regards,
Hany Safitry.
TELKOMNIKA Staff

TELKOMNIKA Journal
Telecommunication, Computing,
Electronics, and Control

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📄 **52 14749 (7aug19) (30Dec19) (15feb20) ulfa.pdf**
867K

petrus sutyasadi <peter@pmsd.ac.id>　　　　　　　　　　　　　　　　　　　24 February 2020 at 21:07
To: Hany Safitry F <hanyjournal.iaes@gmail.com>

Dear Ms Hany,

We acknowledge the receipt of the proof, and there is nothing more needed to be edited.
Thank you.

Best regards,
Petrus
[Quoted text hidden]

Hany Safitry F <hanyjournal.iaes@gmail.com>　　　　　　　　　　　　　　　　25 February 2020 at 08:32
To: petrus sutyasadi <peter@pmsd.ac.id>

Dear Sir/Madam,

Thank you for your confirmation. We will upload the pdf on the system.
[Quoted text hidden]
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petrus sutyasadi <peter@pmsd.ac.id>

[TELKOMNIKA] Please Revise Your Paper 14749
3 messages

Hany Safitry F <hanyjournal.iaes@gmail.com>   31 January 2020 at 13:31
To: peter@pmsd.ac.id, wicaksono@pmsd.ac.id

Dear Sir/Madam,

Your paper needs to be revised. The comment is attached in this file. We will reschedule your paper for publication in our journal. We will consider scheduling your paper later until you submit your revised paper as our requirements. We are looking forward to receiving your revised paper. Your cooperation is highly appreciated.

We hope your response **before February 2, 2020**. Thank you.

Best Regards,
Hany Safitry.
TELKOMNIKA Staff

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petrus sutyasadi <peter@pmsd.ac.id>   1 February 2020 at 20:10
To: Hany Safitry F <hanyjournal.iaes@gmail.com>
Cc: martinus bagus wicaksono <wicaksono@pmsd.ac.id>

Dear Bu Hany,

Please find attached in this email, our revised manuscript.
Thank you.

Best regards

Petrus
[Quoted text hidden]

📄 **14749 (30Dec19).doc Ulfa_revised.docx**
546K

Hany Safitry F <hanyjournal.iaes@gmail.com>   3 February 2020 at 11:02
To: petrus sutyasadi <peter@pmsd.ac.id>
Cc: martinus bagus wicaksono <wicaksono@pmsd.ac.id>

Dear Sir/Madam,

   Received, thank you.
[Quoted text hidden]
[Quoted text hidden]

[Quoted text hidden]

petrus sutyasadi <peter@pmsd.ac.id>

[TELKOMNIKA] Paper Status Indexed by SCOPUS
2 messages

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hanyjournal.iaes@gmail.com <hanyjournal.iaes@gmail.com>   13 March 2020 at 16:17
Reply-To: hanyjournal.iaes@gmail.com
To: peter@pmsd.ac.id
Cc: wicaksono@pmsd.ac.id

Dear Sir/Madam,

I am Hany, editorial staff of TELKOMNIKA Telecommunication Computing Electronics and Control. I want to inform you, your paper entitled **Joint control of a robotic arm using particle swarm optimization based H2/H∞ robust control on Arduino published in Vol 18, No 2: April 2020** still not indexed by SCOPUS. We already contact SCOPUS about the missing paper, but the process requires quite a long time. A faster way to get your paper indexed by SCOPUS is author make direct contact to SCOPUS.

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Please let me know if you have any difficulties by reply this email. Thank you.

Best regards,

Hany Safitry
TELKOMNIKA Staff

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hanyjournal.iaes@gmail.com <hanyjournal.iaes@gmail.com>   13 March 2020 at 16:20
Reply-To: hanyjournal.iaes@gmail.com
To: dechrit_m@rmutt.ac.th
Cc: peter@pmsd.ac.id

Dear Sir/Madam,

I am Hany, editorial staff of TELKOMNIKA Telecommunication Computing Electronics and Control. I want to inform you, your paper entitled **Controlling a knee CPM machine using PID and iterative learning control algorithm published in Vol 18, No 2: April 2020** still not indexed by SCOPUS. We already contact SCOPUS about the missing paper, but the process requires quite a long time. A faster way to get your paper indexed by SCOPUS is author make direct contact to SCOPUS.

Here is the tutorial:

Scopus (Elsevier): How do I request to add a missing document?
If your document is not available on Scopus and you are sure it is covered in our coverage policy, you can contact us to request we add it to the database.
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