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ICIC 2018 notification for paper 166

1 pesan

ICIC 2018 <icic2018@easychair.org>

19 Agustus 2018 pukul 22.01

Kepada: Rahmadya Trias Handayanto <rahmadya.trias@gmail.com>

Dear Rahmadya Trias Handayanto,

We are pleased to inform you that your paper:

PaperID: 166

Title : Genetic Algorithms with Variable Length Chromosomes for High Constraint Problems in Spatial Data

submitted to The Third International Conference on Informatics and Computing (ICIC 2018) has been ACCEPTED for an oral presentation. We cordially invite you to attend the ICIC 2018 conference in Palembang, Indonesia.

It is mandatory to prepare the camera ready paper as per the instructions listed on <http://icic-aptikom.org/> and your paper will not be published unless the following are done:

1. Revise your paper(s) according to the reviewers' comments. The detail reviews are at the bottom of this email.
2. The accepted similarity level is maximum 20% which you may check using Turnitin or other similiar plagiarism check.
3. Format your camera ready paper as per guidelines and follow strickly the A4-IEEE format in pdf file by creating it using IEEE pdf express. (<https://www.pdf-express.org/plus>, Conference ID:44954XP). The pdf needs to be created using the pdf express to comply with IEEE pdf requirements.
4. Upload your camera ready paper according to Easychair by 2 September 2018 (hard deadline)
5. Fully-completed signed IEEE copyright form and send it to icic4aptikom@gmail.com with subject: Copyright 2018-your paperID.
6. Fill in the registration form that can be downloaded from the ICIC website (registration) and send it to icic4aptikom@gmail.com including the proof of your payment and proof of membership (e.g. IEEE, Aptikom) and student status when it is relevant with subject: Registration 2018-your paperID.

Please be reminded that the due date for final registration is 14 September 2018, with early bird registration by 30 August 2018. At least one author has to register for the conference.

The conference will take place in Palembang Indonesia, from 17-18 October 2018 with optional activities after the conference. As soon as the schedule is completed, it will be posted on the conference website.

All related conference materials can be found at <http://icic-aptikom.org/> Please let us know if you have any questions regarding registration.

We sincerely look forward to welcoming you in Palembang, Indonesia in October 2018.

With a warmest regard,
-On behalf of the ICIC 2018 Committee
Media A Ayu, PhD
(TPC Chair of ICIC 2018)

Reviews of your paper 166

----- REVIEW 1 -----

PAPER: 166

TITLE: Genetic Algorithms with Variable Length Chromosomes for High Constraint Problems in Spatial Data

AUTHORS: Rahmadya Trias Handayanto, Nitin Kumar Tripathi, Sumanta Guha and Herlawati Herlawati

English Writing: 3 (fair)

Overall evaluation: 1 (weak accept)

----- Overall evaluation -----

1. The short description of the result must be defined in abstract.
2. The numbering systems in the paper must be consistent, for examples: [1], [2]. and so on. It is only for references.
2. Some title of the figures must in the middle of the figures.

----- REVIEW 2 -----

PAPER: 166

TITLE: Genetic Algorithms with Variable Length Chromosomes for High Constraint Problems in Spatial Data

AUTHORS: Rahmadya Trias Handayanto, Nitin Kumar Tripathi, Sumanta Guha and Herlawati Herlawati

English Writing: 4 (good)

Overall evaluation: 2 (accept)

----- Overall evaluation -----

- Overall, this paper has been written well. Although authors does not explain clearly the claim about proposed method. The authors follow another researchers (references 2,17,and 18)

In addition, the experiments also have been designed. Below are my comments regarding this paper:

1. Please add the related works section. Discuss previous studies related to your work. Discuss the differences of each work with yours.
2. Please add more discussion about the results

----- REVIEW 3 -----

PAPER: 166

TITLE: Genetic Algorithms with Variable Length Chromosomes for High Constraint Problems in Spatial Data

AUTHORS: Rahmadya Trias Handayanto, Nitin Kumar Tripathi, Sumanta Guha and Herlawati Herlawati

English Writing: 4 (good)

Overall evaluation: 2 (accept)

----- Overall evaluation -----

The problem has been well defined and the methods to solve the problem has been clear explained.