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[MICRADS´20] Correction - Your submission has been accepted!

MICRADS´20 <micradsmail@gmail.com>   5 de febrero de 2020, 17:54
Responder a: micradsmail@gmail.com
Para: pfalban1@espe.edu.ec

Dear Author,

On behalf of the MICRADS´20 - The 2020 Multidisciplinary International Conference of Research Applied to Defense and Security, I am pleased to inform you that your submission 198, titled "Ackermann UGV with 2D mapping for unknown environments" has been accepted for publication and oral presentation.

Please consider reviewers' comments below and the rules of edition strictly.

Papers in English will be published in Proceedings by Springer, in a book of its SIST series, and must follow the format standard from Springer available at https://www.springer.com/us/authors-editors/conference-proceedings/conference-proceedings-guidelines

Papers in Spanish or Portuguese will be published in a Special Issue of RISTI (Revista Ibérica de Sistemas e Tecnologias de Informação: http://www.risti.xyz/) and must follow the format standard from RISTI available at http://www.risti.xyz/formato-es.doc

Please prepare the camera-ready version of the paper, saved in both Word and PDF format. These files, for papers written in English, must be accompanied by the Consent to Publish form filled out, in a ZIP file, and uploaded until February 11 at the conference management system available at http://www.aistic.org/micrads2020/oc20/openconf.php .

Additionally, you also need to make your conference registration until February 18, in order your article can be published and presented. The payment of registrations from countries outside the European Union must be done by Debit or Credit card through our PayPal system.

Congratulations,

MICRADS´20 Team
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The paper presents a very interesting subject. However, the proposal is presented very succinctly, difficulting its understanding. In addition, I would like to make the following comments:
- All acronyms used must have their meanings described in the text;
- All variables used in the equations need to be explained in the text;
- The first algorithm presented in the paper (page 5) should not be Algorithm 1?;
- Figure 5 is unreadable.

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This work presents the design and the construction of an Ackermann vehicle used to minimize the high-risk of a humans. Wireless signal is used to control the vehicle. Data of this experience are used to generate 2D map. The work is good and it's has good presented. However, many grammatical, bad style and very huge sentence are presents in text of the paper. Also the quality of all figures should be increased.
The abstract should be also revised. More keys word is a plus of the paper. The reference should also be revised.