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MoMM2020 notification for paper 10

1 件のメッセージ

MoMM2020 <momm2020@easychair.org> 2020年10月1日 16:46
To: Atsuhiro Fujii <atsuhiro.fujii@iis.ise.ritsumei.ac.jp>

Dear Atsuhiro Fujii

Congratulations!

Paper ID: 10
Paper Title: User Identification Method based on Head Shape using a Helmet with Pressure Sensors

The paper has been accepted as a SHORT PAPER for presentation at the 18th International Conference on Advances in Mobile Computing & Multimedia (MoMM2020).

You should refer to the comments of the reviewers attached to this email to assist you in preparing the final version of your paper for publication.

The conference proceedings will be published by ACM with the ISBN 978-1-4503-8922-8 and will be available during the conference.
Selected papers will be further considered for publication in several special issues of international journals.

Please refer to (http://www.iiwas.org/conferences/momm2020/cameraready.php) for submitting a revised camera ready copy of your paper (maximum 5 pages) for inclusion in the proceedings before the 20th of October 2020.

To speed up the publication process, please adhere strictly to the formatting instructions and upload the PDF file of your camera ready.
The paper should be formatted according to the ACM guidelines (http://www.acm.org/sigs/publications/proceedings-templates).
Authors need to follow the guidelines for ACM SIG Proceedings (sigconf) for both Latex and Word.

In order for your paper to be included in the proceedings, we require at least one author to register for the conference and pay the registration fees before the 20th October 2020.
Please confirm your participation and register for the conference as soon as possible in order for us to prepare a coherent program.

Registration can be done through this page

http://www.iiwas.org/conferences/momm2020/registration.php

Non-registration and failure to pay the fees before the deadline will result in the paper not being included in the conference proceedings.
In case you have difficulty in getting financial support, kindly let us know in advance.

Regarding copyright and the bibliographic strip, ACM has an automated copyright form collection system for ACM published proceedings.
Accepted papers authors will be sent the ACM form and complete instructions on how to include the bibliographic strip (including the DOI of your paper) by ACM within the next 10 days.

Due to safety concerns as well as other restrictions preventing travel and gatherings, we will not hold an in-person, physical conference this year.
MoMM2020 will be held as a virtual conference in the timezone of Central Europe.

The exact format and details will be posted on the website in the coming days.
Various software tools will be utilized to make the event as engaging as possible.

We want to send you all our best wishes and hope you keep healthy and safe.

Thank you and congratulations for your contribution to MoMM2020!

Looking forward to e-seeing you from November 30 - December 2nd.

Best regards,

Pari Delir Haghighi
MoMM2020 PC chair
email: pari.delir.haghighi@monash.edu

SUBMISSION: 10
TITLE: User Identification Method based on Head Shape using a Helmet with Pressure Sensors

---------- REVIEW 1 ----------
SUBMISSION: 10
TITLE: User Identification Method based on Head Shape using a Helmet with Pressure Sensors
AUTHORS: Atsuhiro Fujii and Kazuya Murao

---------- Overall evaluation ----------
SCORE: 2 (accept)
----- TEXT:
The authors proposed a head-shape identification by developing a smart helmet. Overall the paper is well-balanced between theory and practice. What will be the added cost to the helmet equipped with the sensors and microcontroller?
---------- Reviewer's confidence ----------
SCORE: 4 ((high))

---------- REVIEW 2 ----------
SUBMISSION: 10
TITLE: User Identification Method based on Head Shape using a Helmet with Pressure Sensors
AUTHORS: Atsuhiro Fujii and Kazuya Murao

---------- Overall evaluation ----------
SCORE: 1 (weak accept)
----- TEXT:
This paper presents a user identification method based on head shape using a helmet equipped with 32 pressure sensors. The helmet idea is pretty interesting. However, the proposed method is simple and straightforward. In addition, the author claims that the accuracy is 100%, but the data are only from 9 subjects. The reviewer believes that the number of subjects is insufficient to show the effectiveness of the proposed approach. When increasing the number of subjects, the accuracy may decrease.
---------- Reviewer's confidence ----------
SCORE: 4 ((high))

---------- REVIEW 3 ----------
SUBMISSION: 10
TITLE: User Identification Method based on Head Shape using a Helmet with Pressure Sensors
AUTHORS: Atsuhiro Fujii and Kazuya Murao

---------- Overall evaluation ----------
SCORE: 2 (accept)
----- TEXT:
This manuscript proposed an interesting idea to identify a person by the 32 pressure readings on a wearing helmet. The accuracy seems promising, but with only 9 test subjects, more experiments should be conducted to justify the correctness.
---------- Reviewer's confidence ----------
SCORE: 4 ((high))