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## BodyNets 2015 notification for paper #59: short paper accept

1 message

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**BodyNets 2015** <bodynets2015@easychair.org>  
To: Md Shamsul Arefin <md.arefin@monash.edu>

31 July 2015 at 23:21

Dear Md Shamsul Arefin,

We are pleased to inform you that your paper #59: "Frequency Modulation based Resistive Sensing for Wearable Galvanic Skin Response", has been accepted as a short paper for presentation at the 10th EAI International Conference on Body Area Networks (BodyNets 2015).

The page limit for short paper is four pages. Please make sure to keep your paper within this page limit when you submit your final camera-ready paper.

Each of the submitted papers received at least three quality reviews from TPC members or their sub-reviewers. The reviews are attached, and can also be found at:

<https://easychair.org/conferences/?conf=bodynets2015>

We recommend that you revise your paper to address the reviewers' comments and suggestions.

To be published in the BodyNets 2015 Conference Proceedings, at least one author of the accepted paper is required to register for the conference at full rate and the paper must be presented by an author of that paper at the conference.

Author registration instructions can be found here:

<http://bodynets.org/2015/show/registration>

Camera-ready paper submission instructions can be found here:

<http://bodynets.org/2015/show/camera-ready>

Please note, final camera-ready version of your accepted paper must be uploaded to EAI system, NOT EasyChair. It is important that you use the same email address to register and to upload your camera-ready paper.

Congratulations once again for having your paper accepted to BodyNets 2015. We look forward to seeing you in Sydney.

Thank you and best regards,

General Chair  
Eryk Dutkiewicz, Macquarie University, Australia

TPC Co-Chairs  
Ren Ping Liu, CSIRO, Australia  
Honggang Wang, University of Massachusetts, USA  
Qi Zhang, Aarhus University, Denmark  
Giancarlo Fortino, University of Calabria, Italy

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

PAPER: 59

TITLE: Frequency Modulation based Resistive Sensing for Wearable Galvanic Skin Response

AUTHORS: Md Shamsul Arefin, Jean-Michel Redoute and Mehmet Rasit Yuce

----- REVIEW -----

The authors propose a readout circuit for galvanic skin response. Proposed circuit introduction and experiment results are provided in the manuscript.

1. The authors are suggested to provide the design spec of the proposed readout circuit.

2. The circuit described in the manuscript is not new. The authors are suggested to provide how the architecture and parameters are determined to make the design contributions clear.
3. It seems the readout circuit is implemented by an IC. The authors are suggested to provide the spec of the chip and the schematic of the experiment boards.
4. The authors are suggested to provide performance comparison with related works to prove the contributions.

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

PAPER: 59

TITLE: Frequency Modulation based Resistive Sensing for Wearable Galvanic Skin Response

AUTHORS: Md Shamsul Arefin, Jean-Michel Redoute and Mehmet Rasit Yuce

----- REVIEW -----

(1)

This paper presents an frequency modulation-based resistive sensing for wearable galvanic skin response. The paper prepared a prototype of proposed circuit, and have evaluated the performance experimentally.

(2)

The quality of the paper would be improved if the other existing methods (or circuits) are introduced in order to compare the proposed one.

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

PAPER: 59

TITLE: Frequency Modulation based Resistive Sensing for Wearable Galvanic Skin Response

AUTHORS: Md Shamsul Arefin, Jean-Michel Redoute and Mehmet Rasit Yuce

----- REVIEW -----

This paper presents an frequency modulation based readout circuit for the measurement of skin conductance or resistance. Hardware was developed and tested. Overall the paper is well organized and easy to follow. The contribution on hardware design is concrete.