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**PIC-2016 notification for paper 148**

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**PIC-2016** <pic2016-0@easychair.org>  
To: "Wayan G. Santika" <wayan.santika@pnb.ac.id>

Sun, Nov 6, 2016 at 5:08 PM

Dear Wayan G. Santika:

We are pleased to inform you that your paper (Paper ID:148) entitled "Persuasive Technology with Normative Feedback to Reduce Energy Consumption" has been accepted for the presentation in IEEE PIC-2016 to be held from December 23-25, 2016, Shanghai, China. Congratulations!

All papers in proceedings will be published by IEEE. Extended and revised versions of distinguished papers will be invited for publication in international SCI and EI indexed journals.

Instructions for Final Paper Submissions and paper registration will be sent to you soon. (Please note every accepted paper must have a full-paid registration)

The reviewer comments at the end of this email are intended to help you improve your paper before publication. Please note that the reviewers have spent considerable time in reviewing your paper. Please carefully take into account the enclosed comments by the reviewers and improve your paper with updated results when preparing the camera-ready copy of your manuscript. Please pay attention to the English writing, the format of the paper, the clarity of the figures and tables, and the completeness of the references.

Please notice: Your revision is very important for your paper to be published and be indexed. If your final camera-ready paper is not modified according to the reviewer's comments, does not match the requirements of the format of the conference, or contains many syntax errors in the English writing, your paper may still be rejected.

Thank you for submitting to PIC-2016 and we look forward to seeing you at the conference.

Yours sincerely,  
CHAIRS of PIC-2016

Yinglin Wang, Shanghai University of Finance and Economics, China  
Kang Zhang, The University of Texas at Dallas, USA  
Mengqi Zhou, IEEE Beijing Section, China

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

PAPER: 148

TITLE: Persuasive Technology with Normative Feedback to Reduce Energy Consumption

AUTHORS: Wayan G. Santika and I Ketut Gede Sudiarta

OVERALL EVALUATION: -1 (weak reject)

----- OVERALL EVALUATION -----

From the reviewer's perspective, this paper seems not related to informatics and computing issues. The reviewer was not sure if this paper fits the scope of PIC 2016.

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

PAPER: 148

TITLE: Persuasive Technology with Normative Feedback to Reduce Energy Consumption

AUTHORS: Wayan G. Santika and I Ketut Gede Sudiarta

OVERALL EVALUATION: 2 (accept)

----- OVERALL EVALUATION -----

This paper presented an interesting project of applying persuasive technology as a promoter of sustainable behaviour to setting air conditioner temperatures for cooling in order to reduce energy consumption. A normative feedback approach was compared with an animated agent approach and a control group. The results showed that the normative feedback approach is statistically effective as the animated agent approach, and better than the control group. The paper is well structured and clearly presented. Limitations were discussed in the paper.

There are some typos, such as: "behavior" in section I, "temperatur" in section II. Need a thorough spelling check.

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**PIC-2016 notification for paper 148**

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PIC-2016 &lt;pic2016-0@easychair.org&gt;

Mon, Nov 21, 2016 at 3:05 AM

To: "Wayan G. Santika" &lt;wayan.santika@pnb.ac.id&gt;

Dear Wayan G. Santika,

- (1) The final camera-ready paper submission and the registration is now open ! please go to the menu "Final paper submission", follow the instructions and complete the submission for your paper 148: "Persuasive Technology with Normative Feedback to Reduce Energy Consumption" before November 29, 2016.
- (2) Please follow the instructions in the menu "Registration" and complete your registration for this paper before November 29, 2016.
- (3) While submitting your final paper, you are supposed to make a description about how you modified your paper according to the review opinion.
- (4) please use your previous paper ID to update your documents, please do not use apply a new paper ID during this stage.
- (5) The English writing is very important which will influence whether your paper can be published in IEEE Xplore and whether it will be indexed by EI. Hence, if your paper is not well written in English, we suggest you find a professional editor or a native speaker help you to edit your paper. We have connections to professional English editors, if you need the English revision service, please let us know via [pic2016@yeah.net](mailto:pic2016@yeah.net) soon
- (6) Until now most of the authors has been notified except for some authors whose papers has not been decided yet. We will try to keep you updated. Thank you very much for your contribution!

Best regards,  
PIC-2016 Committee

## ----- REVIEW 1 -----

PAPER: 148

TITLE: Persuasive Technology with Normative Feedback to Reduce Energy Consumption

AUTHORS: Wayan G. Santika and I Ketut Gede Sudiarta

## ----- OVERALL EVALUATION -----

From the reviewer's perspective, this paper seems not related to informatics and computing issues. The reviewer was not sure if this paper fits the scope of PIC 2016.

## ----- REVIEW 2 -----

PAPER: 148

TITLE: Persuasive Technology with Normative Feedback to Reduce Energy Consumption

AUTHORS: Wayan G. Santika and I Ketut Gede Sudiarta

## ----- OVERALL EVALUATION -----

This paper presented an interesting project of applying persuasive technology as a promoter of sustainable behaviour to setting air conditioner temperatures for cooling in order to reduce energy consumption. A normative feedback approach was compared with an animated agent approach and a control group. The results showed that the normative feedback approach is statistically effective as the animated agent approach, and better than the control group. The paper is well structured and clearly presented. Limitations were discussed in the paper.

There are some typos, such as: "behavior" in section I, "temperatur" in section II. Need a thorough spelling check.

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**PIC-2016 final paper format check- need your help and cooperation -148**

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PIC-2016 &lt;pic2016-0@easychair.org&gt;

Fri, Dec 16, 2016 at 1:24 AM

To: "Wayan G. Santika" &lt;wayan.santika@pnb.ac.id&gt;

Dear authors,

We are now in the final process of the proceedings, if we find your paper still has format problems, then our working staff may contact you.

We need your cooperation to modify your paper's format according to the conference template and our staff's request. As the time is very tight, please return your revised version to our working staff in time.

The format is very important and it will impact whether your paper can be finally published, whether it can be included in IEEE Xplore, and whether it can be indexed by EI finally.

Hence we request your great attention on it, and please take time to make your final paper conform the IEEE publication Standard (please see the template of the conference) if it does not now.

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- (7) ...other required formats,...

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Best regards,  
PIC-2016 committee

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## The final program guide is ready ---PIC 2016

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**PIC-2016** <pic2016-0@easychair.org>

Wed, Dec 21, 2016 at 10:57 PM

To: "Wayan G. Santika" <wayan.santika@pnb.ac.id>

Dear authors,

The final program guide is ready now, you can download the pdf version of it at <http://pic.shufe.edu.cn/pic2016/Program%20Guide%20for%20PIC2016.pdf>  
OR from <http://pic.shufe.edu.cn/CoferProg.htm>

Please read it and find the conference information, your presentation time, and other papers you are interested in.

The proceedings is also available now and can be download from the website.

Thank your very much and look forward to seeing you at the conference!

Best regards,

PIC 2016 Committee