

Da: 12th International Conference on Applied Energy (ICAE2020) <noreply@xcdsystem.com>

Inviato: lunedì 2 novembre 2020 11:02

A: Enrico Cagno <enrico.cagno@polimi.it>

Oggetto: ICAE2020: Your paper submitted to ICAE2020 is accepted

Dear Enrico Cagno:

I am pleased to inform you that your submitted manuscript entitled:

643: Real Adoption of Industrial Energy Efficiency Measures: Need for Empirical Evidence and an Adoption Framework

has been accepted by the 12th International Conference on Applied Energy (ICAE2020).

The reviewers have commented on your above paper (attached at the end of the email if there is any). Please consider the comments carefully when you prepare your final paper.

Please note:

1 The deadline for the final paper submission is Nov 25, 2020. Pls update your existing submission by uploading a new version.

2 The final paper should be prepared by using the template of ICAE, which can be downloaded at http://www.applied-energy.org/icae2020/wp-content/uploads/2020/03/Template_ICAE2020.docx

3 All accepted papers are required to be presented by a registered author during ICAE2020 on Dec1 - Dec 10, 2020. One registered author can present maximum 1 paper. The deadline for earlybird registration has been postponed to Nov 5. For registration, please go to <https://www.xcdsystem.com/ICAE/attendee/index.cfm?ID=WkWP98w>

*4 Only the **full** papers presented at the conference (both oral and posters) will be eligible to be selected and recommended for the special issue published in Applied Energy. The recommendations will be issued after the conference. It is fine that if you don't want to include in the conference proceedings. Please indicate this in the submission system.*

For more information, please visit www.applied-energy.org

Please do not hesitate to contact icae2020@applied-energy.org if you have any questions.

Prof J. Yan

The Chairman of the ICAE2020

ICAE2020: <http://www.applied-energy.org/icae2020>

Editor-in-Chief of Elsevier Int. Journal, Applied Energy

<http://ees.elsevier.com/apen/>

Comments: -----

The paper can be accepted as it is. Might be good to add a figure to illustrate EEM methodology.