Letter from the editor: Selection of the Volume 7 (2014) best paper

Xudong Yang (⊠)

Editor-in-Chief

Department of Building Science, School of Architecture, Tsinghua University, Beijing 100084, China

© Tsinghua University Press and Springer-Verlag Berlin Heidelberg 2015

I am pleased to announce that the following paper has been selected to receive *Building Simulation*'s Best Paper Award for Volume 7 (2014):

Zhuang R, Li X, Tu J (2014). CFD study of the effects of furniture layout on indoor air quality under typical office ventilation schemes. *Building Simulation*, 7(3): 263–275.

The selection of the best paper is based on nominations from the Journal's editorial board members, as well as the recommendation of an award selection committee consisting of Jean Lebrun (chair), Francis Allard, Philip Haves, John Lin, and John Little. I thank them for their time and effort in selecting the awardee from among the many excellent papers published in 2014.

As agreed by the Journal's publishers, the selected paper will be posted on the Journal's website for free access for a certain duration.

2015 marks the eighth year since the inauguration of

Building Simulation. A lot of good papers have been published under the Journal's five fixed columns. At the same time, we have seen rapid development of research and application in the building simulation and related fields. We always seek to attract more high quality papers and to reward our distinguished authors and readers. Thus, I offer this open invitation to both previous and potential authors: please consider submitting your research results to Building Simulation. Papers that have a global vision or represent a future research direction are particularly welcome. In addition, review papers in a building simulation-related area are always helpful for readers to understand the state-of-the-art developments. As always, we promise a fast review and a short processing time for your paper. In most cases, processing time from original submission to final disposition should be no more than three or four months.

Please visit the website of *Building Simulation* often.