An Investigation of Different Strategies for Solving Coupled Thermal Airflows by Multi-Zone Network Method

1Ali Katal
1Liangzhu Wang
2William Dols
2Brian Polidoro

1Centre for Zero Energy Building Studies, Department of Building, Civil and Environmental Engineering Concordia University, 1455 de Maisonneuve Blvd. West, Montreal, Quebec, H3G 1M8, Canada
2Engineering Laboratory, National Institute of Standards and Technology
100 Bureau Drive Gaithersburg, MD 20899

Content submitted to and published by:
COBEE 2018
4th Conference on Building Energy and Environment

U.S. Department of Commerce
Wilbur Ross, Secretary of Commerce

National Institute of Standards and Technology
Walter Copan, Director
DISCLAIMERS

Certain commercial entities, equipment, or materials may be identified in this document in order to describe an experimental procedure or concept adequately. Such identification is not intended to imply recommendation or endorsement by the National Institute of Standards and Technology, nor is it intended to imply that the entities, materials, or equipment are necessarily the best available for the purpose.

Any link(s) to website(s) in this document have been provided because they may have information of interest to our readers. NIST does not necessarily endorse the views expressed or the facts presented on these sites. Further, NIST does not endorse any commercial products that may be advertised or available on these sites.