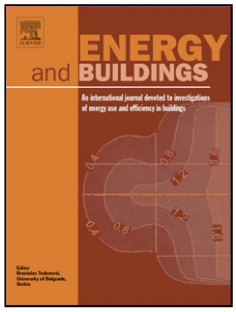

Title: Assessing the Impact of Real-Time Occupancy State Transitions on Building Heating/Cooling Loads

Author: Zheng Yang Burcin Becerik-Gerber

PII: S0378-7788(16)31587-0
DOI: http://dx.doi.org/doi:10.1016/j.enbuild.2016.11.038
Reference: ENB 7153

To appear in: *ENB*

Received date: 2-5-2016
Revised date: 19-10-2016
Accepted date: 17-11-2016

Please cite this article as: Zheng Yang, Burcin Becerik-Gerber, Assessing the Impact of Real-Time Occupancy State Transitions on Building Heating/Cooling Loads, Energy and Buildings http://dx.doi.org/10.1016/j.enbuild.2016.11.038

Assessing the Impact of Real-Time Occupancy State Transitions on Building Heating/Cooling Loads

Zheng Yang, Burcin Becerik-Gerber

Department of Civil and Environmental Engineering, University of Southern California, 3620 S. Vermont Avenue, Los Angeles, California, United States