

Accepted Manuscript

Case study of an advanced integrated comfort control algorithm with cooling, ventilation, and humidification systems based on occupancy status

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PII: S0360-1323(17)30576-0

DOI: [10.1016/j.buildenv.2017.12.010](https://doi.org/10.1016/j.buildenv.2017.12.010)

Reference: BAE 5208

To appear in: *Building and Environment*

Received Date: 28 August 2017

Revised Date: 18 November 2017

Accepted Date: 11 December 2017

Please cite this article as: Kim SH, Moon HJ, Case study of an advanced integrated comfort control algorithm with cooling, ventilation, and humidification systems based on occupancy status, *Building and Environment* (2018), doi: 10.1016/j.buildenv.2017.12.010.

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