

- [18] Arens, E., Zhang, H., & Huizenga, C. (2006). Partial- and whole-body thermal sensation and comfort—Part II: Non-uniform environmental conditions. *Journal of thermal Biology*, 31(1-2), 60-66.
- [19] Zhang, H., Arens, E., Huizenga, C., & Han, T. (2010). Thermal sensation and comfort models for non-uniform and transient environments: Part I: Local sensation of individual body parts. *Building and Environment*, 45(2), 380-388.
- [20] Zhang, H., Arens, E., Huizenga, C., & Han, T. (2010). Thermal sensation and comfort models for non-uniform and transient environments, part III: Whole-body sensation and comfort. *Building and Environment*, 45(2), 399-410.
- [21] ANSYS Blog | Engineering Simulation Software News and Insights, (n.d.). https://www.ansys.com/blog/tag/ANSYS_HFSS_3D (accessed November 14, 2018).
- [22] Al Assaad, D., Ghali, K., Ghaddar, N., & Habchi, C. (2017). Mixing ventilation coupled with personalized sinusoidal ventilation: Optimal frequency and flow rate for acceptable air quality. *Energy and Buildings*, 154, 569-580.
- [23] Keblawi, A., Ghaddar, N., Ghali, K., & Jensen, L. (2009). Chilled ceiling displacement ventilation design charts correlations to employ in optimized system operation for feasible load ranges. *Energy and Buildings*, 41(11), 1155-1164.