



















- Reinhart, C. F. and Wienold, J. 2011. The daylighting dashboard simulation-based design analysis for daylit spaces. *Building and Environment*, 46:386-396.
- Sherif, A., El Zafarany, A., and Arafa, R., 2013-a. Energy simulation as a tool for selecting window and shading configuration in extreme desert environment- Case Study: Intensive Care Unit in Aswan. *Proc. of the Sustainable Building Conf. (SB 2013)*, Cairo, Egypt.
- Sherif, A., Sabry, H., and Gadelhak, M., 2013-b. Daylighting simulation as means for configuring hospital intensive care unit windows under the desert clear skies. *Proc. of the Building Simulation Conf. (BS 2013)* 25-28 August 2013, Chambéry, France.
- Shikder, S., Mourshed, M. and Price, AD. 2010. Optimisation of a daylight-window: Hospital patient room as a test case. *Proc. of the International Conference on Computing in Civil and Building Engineering*, Nottingham, UK, pp.387-390.
- Ulrich, R., 1991. Effects of healthcare interior design on wellness: Theory and recent scientific research. *Journal of Healthcare Interior Design*, 3: 97-109.
- Ulrich, R. and Zimring, C., 2004. The role of the physical environment in the hospital of the 21st century: a once-in-a-lifetime opportunity. *The Center for Health Design SM*.