

- Kossecka E., and J. Kosny. 1998. The effect of Insulation and Mass Distribution in Exterior Walls on the Dynamic Thermal Performance of Whole Building, DOE. ASHRAE, ORNL Conference – Thermal Envelopes VII; Clearwater, FL.
- Paradisi, I., Baratieri, M., Benedetti, C., Girasoli, M. T., Marchesi, M., Pasetti Monizza, G., and J. Ratajczak. 2012. Timber frame wall with enhanced energy performance – The Solar Decathlon Europe experience. Proceedings of 2012 IFME World Congress on Municipal Engineering, Helsinki, 4-10 June.
- Pernigotto, G., Antonacci, G., Baggio, P., Gasparella, A., and A. Hensen. 2013. Long term evaluation of building energy performance: comparison of the test reference year and historical data series in the North Italian climates. Building Simulation Applications BSA 2013 - Proceedings of 1st IBPSA Italy conference: 343-352.
- Pernigotto, G., Prada, A., Gasparella, A., Hensen, J.L.M. 2014. Analysis and improvement of the representativeness of EN ISO 15927-4 reference years for building energy simulation. Journal of Building Performance Simulation, 7 (6):391-410.
- Pinna, M. 1978. L'atmosfera e il clima. UTET, Torino.
- QUANTUM GIS software. Web site: <http://www.qgis.org/it/site/index.html>.
- Robertson, D. 1986. Passive Solar Journal, 3: 387-417.
- Shaviv, E. 1988. On the Determination of the Optimum Thermal Mass in the Mediterranean Climate, in E. de Oliveira Fernandes and S. Yannas eds, Energy and Buildings for Temperate Climates, 6th Int. PLEA Conference, Porto, Portugal, Pergamon Press, pp. 385-390.
- Simqke. University of Brescia. Web site: http://dicata.ing.unibs.it/gelfi/software/simqke/simqke_gr.htm.
- TRNSYS software. Web site: <http://www.trnsys.com/>.
- UNI/TS 11300-1:2008 – Energy Performance of Buildings Part 1: Evaluation of Energy Need for Space Heating and Cooling.
- UNI 10351:1994 – Materiali da costruzione. Conduktività termica e permeabilità al vapore. per edilizia - Caratteristiche termiche dinamiche - Metodi di calcolo.
- WUFI software, Fraunhofer IBP. Web site: http://www.wufi.de/index_e.html.