















- [22] F. Gugliermetti and F. Bisegna., “Visual and energy management of electrochromic windows in Mediterranean climate,” *Build. Environ.* vol. 38, pp. 479–492, 2003. DOI: [10.1016/S0360-1323\(02\)00124-5](https://doi.org/10.1016/S0360-1323(02)00124-5).
- [23] M. N. Assimakopoulos, A. Tsangrassoulis, G. Guarracino and M. Santamouris., “Integrated energetic approach for a controllable electrochromic device,” *Energy Build.* vol. 36, pp. 415–422, 2004. DOI: [10.1016/j.enbuild.2004.01.040](https://doi.org/10.1016/j.enbuild.2004.01.040).
- [24] F. Gugliermetti and F. Bisegna., “A model study of light control systems operating with Electrochromic Windows,” *Light. Res. Technol.* vol. 37, no. 1 pp. 3–20, 2005. DOI: [10.1191/1365782805li123oa](https://doi.org/10.1191/1365782805li123oa).
- [25] A. Piccolo, “Thermal performance of an electrochromic smart window tested in an environmental test cell,” *Energy Build.* vol. 42, pp. 1409–1417, 2010. DOI: [10.1016/j.enbuild.2010.03.010](https://doi.org/10.1016/j.enbuild.2010.03.010).
- [26] A. Aldawoud, “Conventional fixed shading devices in comparison to an electrochromic glazing system in hot, dry climate,” *Energy Build.* vol. 59, pp. 104–110, 2013. DOI: [10.1016/j.enbuild.2012.12.031](https://doi.org/10.1016/j.enbuild.2012.12.031).
- [27] L. L. Fernandes, E. S. Lee and G. Ward, “Lighting energy savings potential of split-pane electrochromic windows controlled for daylighting with visual comfort,” *Energy and Buildings*, vol. 61, pp. 8–20, 2013. DOI: [10.1016/j.enbuild.2012.10.057](https://doi.org/10.1016/j.enbuild.2012.10.057).
- [28] P. F. Tavares, A. R. Gaspar, A. G. Martins and F. Frontini., “Evaluation of electrochromic windows impact in the energy performance of buildings in Mediterranean climates,” *Energy Policy*, vol. 67, pp. 68–81, 2014. DOI: [10.1016/j.enpol.2013.07.038](https://doi.org/10.1016/j.enpol.2013.07.038).
- [29] <http://it.saint-gobain-glass.com/product/1897/sgg-planitherm-inox> (accessed on 26/04/2016).
- [30] <http://www.konicaminolta.eu/it/strumenti-di-misura/home.html> (accessed on 26/04/2016).
- [31] <http://www.deltaohm.com/ver2012/> (accessed on 26/04/2016).
- [32] F. Battles, L. Alados-Arbodelas and F. Olmo, “On shadow band correction methods for diffuse irradiance measurements,” *Solar Energy*, vol. 54, pp. 105–114, 1995. DOI: [10.1016/0038-092X\(94\)00115-T](https://doi.org/10.1016/0038-092X(94)00115-T).
- [33] [http://www.technoteam.de/index\\_eng.html](http://www.technoteam.de/index_eng.html) (accessed on 26/04/2016).