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ESAME DI LAUREA: RELAZIONE FINALE DI LAUREA

ALCUNI LINK UTILI PER COMPRENDERE COME PRODURRE UNA LITERATURE REVIEW

- [1] **How to write a literature review**, Birmingham City University,
<http://library.bcu.ac.uk/learner/writingguides/1.04.htm>
- [2] **The Literature Review: A Few Tips On Conducting It**, University of Toronto,
<http://www.writing.utoronto.ca/advice/specific-types-of-writing/literature-review>
- [3] **GUIDE TO SCIENCE WRITING: RESEARCH MANUSCRIPTS AND REVIEW ARTICLES**
<http://www.studentgroups.ucla.edu/USJ/guide.pdf>

ALCUNI PAPER COME ESEMPIO (QUELLO CHE DOVRESTE FARE SUL TEMA SCELTO)

- [A] Rebekka Volk, Julian Stengel, Frank Schultmann, *Building Information Modeling (BIM) for existing buildings — Literature review and future needs*, Automation in Construction, Volume 43, July 2014, Page 204, doi:10.1016/j.autcon.2013.10.023,
<http://www.sciencedirect.com/science/article/pii/S092658051300191X>
- [B] Carlos E. Ochoa, Myriam B.C. Aries, Jan L.M. Hensen, *State of the art in lighting simulation for building science: a literature review*, Journal of Building Performance Simulation, Volume 5, Issue 4, 2012, DOI: 10.1080/19401493.2011.558211,
<http://www.tandfonline.com/doi/full/10.1080/19401493.2011.558211>
- [C] Myriam B.C. Aries, Guy R. Newsham, *Effect of daylight saving time on lighting energy use: A literature review*, Energy Policy, Volume 36, Issue 6, June 2008, Pages 1858–1866, doi:10.1016/j.enpol.2007.05.021,
<http://www.sciencedirect.com/science/article/pii/S0301421507002273>
- [D] Frédéric Kuznik, Damien David, Kevyn Johannes, Jean-Jacques Roux, *A review on phase change materials integrated in building walls*, Renewable and Sustainable Energy Reviews Volume 15, Issue 1, January 2011, Pages 379–391, doi:10.1016/j.rser.2010.08.019,
<http://www.sciencedirect.com/science/article/pii/S1364032110002716>

Nota per il lettore: per accedere alle pubblicazioni basta usare il codice DOI. E' necessario attivare la procedura proxy di ateneo per poter accedere alle banche dati Scopus e ISI (<http://www.biblio.polimi.it/>, risorse, Web of scienze e Scopus) anche da remoto (<http://www.biblio.polimi.it/call-to-action/accesso-da-remoto/>).