

REFERENCES

- [1] Alvin Chandra, "DESIGNING AND CONSTRUCTING A MINIATURE SMART HOME WITH A LABVIEW USER INTERFACE AS ITS CONTROL AND MONITOR SYSTEM," Swiss German University, BSD City, Bachelor thesis 2013.
- [2] Arun Radhakrishnan, Vuttaradi Anand, "DESIGN OF AN INTELLIGENT AND EFFICIENT LIGHT CONTROL SYSTEM," Jimma Institute of Technology, Ethiopia, 2013.
- [3] Illuminance. DNP website. [Online]. <http://www.dnp-screens.com/DNP08/Technology/Basic-Visual/What-is-light/Illuminance.aspx>
- [4] Luminance. DNP website. [Online]. <http://www.dnp-screens.com/DNP08/Technology/Basic-Visual/What-is-light/Luminance.aspx>
- [5] X-rite. The Color Guide and Glossary. [Online].
https://xritephoto.com/documents/literature/en/L11-029_color_guide_EN.pdf
- [6] Color Theory and the Color Wheel. [Online].
<http://www.colorsontheweb.com/colortheory.asp>
- [7] Sensor. [Online]. <http://whatis.techtarget.com/definition/sensor>
- [8] "Nu-LB-002 Rev 2.0 User's Manual," 2010.
- [9] Transistor as a Switch. [Online]. http://www.electronicstutorials.ws/transistor/tran_4.html
- [10] Illumination. [Online]. <http://mysite.du.edu/~jcalvert/optics/lumens.htm>

[11] Crayola. Color – What is Color. [Online]. <http://www.crayola.com/for-educators/resources-landing/articles/color-what-is-color.aspx>

