

References

- [1] J. A. Byrdson, *Plastics Materials*, 7th ed., Butterworth-Heinemann, Oxford, 1999
- [2] Anon. “Sapphire Properties,” <http://www.roditi.com/SingleCrystal/Sapphire/Properties.html>, 2013, (accesses January 2014)
- [3] C. Mion, “Investigation of the thermal properties of gallium nitride using the three omega technique”, <http://repository.lib.ncsu.edu/ir/bitstream/1840.16/5418/1/etd.pdf>, 2005, (accessed January 2014)
- [4] A. D. McConnel, S. Uma, KE. Goodson, “Thermal Conductivity of Doped Polysilicon Layers”, *Journal of Microelectromechanical Systems*, vol. 10, no. 3, September 2001.
- [5] Anon. “LED Middle POWER: 5630 Product Data Sheet”, http://optoelectronics.liteon.com/upload/media/light/Datasheet/LTW-5630AZL%20Series%20Data%20Sheet_V3_20130913.pdf, (accessed January 2014)
- [6] J. Sanderson, “Color Purity of LEDs”, <http://www.deepsea.com/wp-content/uploads/article-Color-Purity091214.pdf>, 2009, (accessed January 2014)
- [7] Anon. “LabSphere: Spectral Flux Measurement Systems”, <http://www.labsphere.com/illumia/>, 2014, (accessed January 2014)
- [8] A.E. Roggio Sr. "Creating White Light by Adding - Not Subtracting – Color”, *Hearst Electronic Products*, <http://www.digikey.com/en-US/articles/techzone/2011/may/creating-white-light-by-adding---not-subtracting---color>, 2011, (accessed February 2014)
- [9] Lighting Research Center. “Improving LED Light Output and Efficacy Through SPE™”, <http://www.lrc.rpi.edu/programs/solidstate/speLED.asp>