**References Used in Presentation**

1. Bennett-Woods, D. (2008). *Nanotechnology: Ethics and society*. Boca Raton, Florida: Taylor and Francis Group.
2. The Nanoethics Group (2008). <http://ethics.calpoly.edu/nanoethics/whynanoethics.html>
3. Weckert, (2002). Lilliputian Computer Ethics’, Metaphilosophy, 33, 366-375
4. Allhoff, F., Lin, P., Moor, J., Weckert, J., & Roco, M. C. (2007). *Nanoethics: The ethical and social implications of nanotechnology*. Hoboken, NJ: Wiley-Interscience.
5. *Size of the nanoscale*. Retrieved from <http://www.nano.gov/nanotech-101/what/nano-size>
6. ASTM E2456-06, “Standard Terminology Relating to Nanotechnology.
7. *About our founder – Richard E. Smalley*. Retrieved from [http://cnst.rice.edu/founder](http://cnst.rice.edu/founder/)
8. *NNI supplement to the president’s 2013 budget*. Retrieved from <http://www.nano.gov/node/748>
9. *PCA investments trends over the years*. Retrieved from <http://nanodashboard.nano.gov/>
10. *Benefits and applications*. Retrieved from <http://nano.gov/you/nanotechnology-benefits>
11. Gibson G (2003) Microarray Analysis. PLoS Biol 1(1): e15. doi:10.1371/journal.pbio.0000015
12. Empa (2013, January 18). Thin film solar cells: New world record for solar cell
efficiency.*ScienceDaily*. Retrieved May 31, 2013, from [http://www.sciencedaily.com­/releases/2013/01/130118064733.htm](http://www.sciencedaily.com/releases/2013/01/130118064733.htm)
13. *Michael Pritchard: How to make filthy water drinkable*. Retrieved from <http://www.youtube.com/watch?v=rXepkIWPhFQ>
14. *ASTM INTERNATIONAL STANDARDS (2013) Retrieved from* <http://www.astm.org/Standards/E2456.htm>
15. Silverman, Jacob. "How could gold save my life?" 03 August 2007. HowStuffWorks.com. <http://science.howstuffworks.com/life/human-biology/gold-nanotech.htm> 13 June 2013.
16. Fumatech. (2013). Nanofiltration. <http://www.fumatech.com/EN/Membrane-technology/Membrane-processes/Nanofiltration/>

**Additional References**

* Woods-Bennett, D. (2008). *Nanotechnology: Ethics and Society.* New York: CRC Press.
* Allhoff F., Lin P., Moor J., and Weckert J., Roco M. C. (Foreword) Edited. (2007), “Nanoethics: The Ethical and Social Implications of Nanotechnology”, ISBN-10: 0470084170, Wiley Publications.
* Allhoff F. and Lin P. Edited. (2008), “Nanotechnology and Society”, ISBN-10: 1402062087, Springer Publications.
* Allhoff F., Lin P., and Moore D. (2010), What Is Nanotechnology and Why Does It Matter: From Science to Ethics, ISBN-10: 1405175443, Wiley-Blackwell Publications
* Schmid, K., & Riediker, M. (2008). Use of Nanoparticles in Swiss Industry: A Targeted Survey. *Environmental Science & Technology: Polycy Analysis , 42* (7), 2253-2260.
* ASTM-E2456. (2006). *Standard Terminology Relating to Nanotechnology.* ASTM International.