**References Used in Presentation**

1. Martin, Mike W. and Roland Schinzinger, “Engineering as Social Experimentation” in *Ethics in Engineering*, 2nd Ed. (New York: McGraw Hill, 1989). 63-104, excerpts.
2. Harris, Charles E. “The Good Engineer: Giving Virtue its Due in Engineering Ethics,” *Science and Engineering Ethics* (2008) 14:153-164
3. Foster, Kenneth R., Paolo Vecchia, and Michael H. Repacholi, “Science and the Precautionary Principle,” *Science* (12 May 2000) 288:5468, 979-981.
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. Bennett-Woods, D. (2008). *Nanotechnology: Ethics and society*. Boca Raton, Florida: Taylor and Francis Group
6. Kerry Whiteside, 2006. *Precautionary Politics: Principle and Practice in Confronting Environmental Risk*. Cambridge: MIT Press.
7. Warsaw, Jean, “The Trend Towards Implementing The Precautionary Principle In Us Regulation Of Nanomaterials,” *Dose Response*. 2012; 10(3): 384–396

**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
* Vaseashta, A. (2009). Nanomaterials: Applications, Risks, Ethics and Society. (I. Linkov, & J. Steevens, Eds.) *Nanomaterials: Risk and Benefits* , 397-407.