



























14. Kellens, K., Dewulf, W., Deprez, W., Yasa, E., and Duflou, J., 2010a. Environmental analysis of SLM and SLS manufacturing processes. *Proceedings of LCE2010 Conference*. Hefei, China, 19 - 21.05.2010, pp. 423 -428.
15. Kellens, K., Yasa, E., Dewulf, W., Duflou, J., 2010b. Environmental Assessment of Selective Laser Melting and Selective Laser Sintering. *Going Green – CARE INNOVATION 2010*, Vienna, Austria, 8 – 11.11.2010.
16. Luo, Y., Ji, Z., Leu, M. C., and Caudill, R., 1999. Environmental Performance Analysis of Solid Freeform Fabrication Processes. *Proceedings of the 1999 IEEE International Symposium on Electronics and the Environment*, pp 1-6.
17. Ruffo, M., Tuck, C., and Hague, R., 2006. Cost estimation for rapid manufacturing – laser sintering production for low to medium volumes. *Proceedings of IMech E Part B: Journal of Engineering Manufacture*, 220(9), pp.1417-1427.
18. Son, Y. K., 1991. A cost estimation model for advanced manufacturing systems. *International Journal of Production Research*, 29(3), pp. 441-452.
19. Stoneman, P., 2002. *The Economics of Technological Diffusion*. Oxford: Blackwell.
20. Telenko, C., and Seepersad, C. C., 2010. Assessing Energy Requirements and Material Flows of Selective Laser Sintering of Nylon Parts. *Proceedings of the Solid Freeform Fabrication Symposium 2010*, Austin, USA, 8 – 10.08.2010, pp. 289-297.
21. Wilson, J. O., 2006. Selection for rapid manufacturing under epistemic uncertainty, Master's thesis. Georgia Institute of Technology, Atlanta, USA.