

DAFTAR PUSTAKA

- Coelho, D. A. (2009). Matching TRIZ engineering parameters to human factors issues in manufacturing, *6*(11), 547–556.
- Hodder, S. (2012). *Aircraft interior comfort and design*. *Ergonomics* (Vol. 55). <http://doi.org/10.1080/00140139.2012.682446>
- Li, M., Ming, X., He, L., Zheng, M., & Xu, Z. (2015). A TRIZ-based trimming method for patent design around. *CAD Computer Aided Design*, *62*, 20–30. <http://doi.org/10.1016/j.cad.2014.10.005>
- Malewicki, D., & Sivakumar, K. (2004). Patents and product development strategies: a model of antecedents and consequences of patent value. *European Journal of Innovation Management*, *7*(1), 5–22. <http://doi.org/10.1108/14601060410515600>
- Ouyang, K., & Weng, C. S. (2011). Technological Forecasting & Social Change A New Comprehensive Patent Analysis Approach for New Product Design in Mechanical Engineering. *Technological Forecasting & Social Change*, *78*(7), 1183–1199. <http://doi.org/10.1016/j.techfore.2011.02.012>
- Quehl, J., Schick, P. D. A., & Mellert, P. D. V. (2001). Comfort Studies on Aircraft Interior Sound and Vibration. *Fachbereich 5 Philosophie/Psychologie/Sportwissenschaft, PhD*.
- Sheu, D. D., & Hou, C. T. (2015). TRIZ-based Systematic Device Trimming : Theory and Application, *131*, 237–258. <http://doi.org/10.1016/j.proeng.2015.12.385>