

APPENDIX D

LIST OF PUBLICATIONS

List of journal

1. Mohamed, N.M.Z.N. and Khan, M. K. (2011) Knowledge based system implementation for lean process in low volume automotive manufacturing (LVAM) with reference to process manufacturing, *Chemical Product and Process Modeling*: Vol. 6: 2, Article 7.
2. Mohamed, N.M.Z.N. and Khan, M. K. (2011) The development of a hybrid knowledge based system for the design of a low volume automotive manufacturing (LVAM) System, *Intelligent Systems Technologies and Applications*. **(In Print)**.

List of conference

1. Mohamed, N.M.Z.N., M. K. Khan. and K. Hussain (2010) A hybrid knowledge based system for Low Volume Automotive Production (LVAP), *25th International Conference of CAD/CAM, Robotics & Factories of the Future Conference*, 13-16 July, Pretoria, South Africa. (ISBN number: 978-0-620-46582-3).
2. Mohamed, N.M.Z.N. and M. K. Khan (2011) Knowledge Base System Implementation for lean Process In Low volume Automotive Manufacturing (LVAM), *Computer Aided Process Engineering Forum (European Federation of Chemical Engineering)*, 21-22 March, Bradford, United Kingdom.
3. Mohamed, N.M.Z.N. and M. K. Khan (2011) A hybrid knowledge based system for Low Volume Automotive Manufacturing (LVAM):Stage 2 (Design), *26th International Conference of CAD/CAM, Robotics & Factories of the Future Conference*, 26-28 July, Kuala Lumpur, Malaysia. (ISBN number: 978-983-44947-3-5)