6. REFERENCES


[8] Choy, Leung, Chow, Poon, Kwong, Make-to-order (MTO) mode of manufacturing, the specification of each product is unique, (2011)

[9] C.W.M. Yuen a, W.K. Wong, The inspection of semi-finished and finished garments is very important for quality control in the clothing industry (2009)


[12] Gnanavelbabu, Jerald, J, Noorul Haq, Multi Objective Scheduling Of Jobs, Agvs And As/Rs In Fms Using Artificial Immune System,(2009)


[21] Luis E. Agustín-Blas, Sancho Salcedo-Sanz, Emilio G. Ortiz-García, Antonio Portilla-Figueras, Ángel M. Pérez-Bellido, a novel application of the hybrid grouping genetic algorithm in a problem related to university timetabling. Specifically, the assignment of students to laboratory groups is tackled. (2009)


[26] Radu-Emil Precup, Hans Hellendoorn, A survey on industrial applications of fuzzy control (2011)


[28] S. Fallah-Jamshidi a, N. Karimi, Supply planning of two-level assembly system is considered in this paper in which lead times are stochastic at both levels. (2011)


[31] Shouchun Wang, Xiucheng Dong, Renjin Sun, Predicting saturates of sour vacuum gas oil using artificial neural networks and genetic algorithms (2010)


[37] Ying-Shen Juang, Shui-Shun Lin, Hsing-Pei Kao, A knowledge management system for series-parallel availability optimization and design (2008)

[38] Zheng Qifu1, Wu Guoquan, Prediction Model of Salvolatile Column Based on General Regression Neural Networks and Modified Genetic Algorithms (2010)

[40] Ying-Shen Juang, System availability is an important subject in the design field of industrial system as the system structure becomes more complicated. (2008)