

Publications in International Journals

- I. “An Integrated Process Planning and Part Programming System for Rotational Components”, *Computers in Industry*, Elsevier Science, North Holland, 21. No.3, Feb., 1993, pp 341-357.
- II. "An AHP Approach for Comparing Multi Criteria Assembly Line Balancing Heuristics", *International Journal of Industrial Engineering & Technology (IJJET)*, ISSN 2277-4769, Vol.2, Issue 3 Dec 2012 pp 15-26.
- III. “Determinants of Supply Chain Performance of Indian Manufacturing Organizations” *International Journal of Business Research and Management (IJBRM)*, Vol.4, No.2, 2013.
- IV. “Interpretive Structural Modelling of Functional objectives (Criteria) of Assembly Line Balancing Problem” *International Journal of Computer Applications (IJCA)* December 2013.
- V. “Evaluation Of Assembly Line Balancing Methods Using An Analytical Hierarchy Process (AHP) And Technique For Order Preferences By Similarity To Ideal Solution (Topsis) Based Approach” *International Journal for Quality Research (IJQR)* January
- VI. “Evaluation of Multi Criteria Assembly Line Balancing by MCDM Approaches – A Conceptual Review” *International Journal for Quality Research (IJQR)* February 2014.
- VII. “A Confirmatory Study of Supply Chain Performance and Competitiveness of Indian Manufacturing Organizations” *International Journal for Quality Research (IJQR)* March 2014.
- VIII. “Evaluation of Multi Criteria Assembly Line Balance by MCDM Approaches: A Conceptual Review” *International Journal for Quality Research* 8(1) 87–106, ISSN 1800-6450, Jan, 2014
- IX. “A Confirmatory Study of Supply Chain Performance and Competitiveness of Indian Manufacturing Organization” *International Journal for Quality Research* 8(1) 23–38, ISSN 1800-6450, Feb, 2014
- X. “Determinants of Supply Chain Performance of Indian Manufacturing Organization” *International Journal of Business Research and Management (IJBRM)*, Volume (5): Issue (1): 2014, 2014
- XI. “Identification of Factors Affecting Lean Manufacturing Implementation of Pump Manufacturing Companies in India – A Case Study” *International Journal of Quality Research* 10(3) pp 495-510, ISSN 1800-6450, Feb, 2016.

- XII. “Productivity Enhancement at an Indian Iron & Steel Re-Rolling Mill Performance Improvement Vol. 56 No. 7 PP 25-34, Aug. 2017.
- XIII. “Prediction of Demand for Supply Chain using Time Series Predictive Models”, International Journal of Computer Applications, Volume 175– No. 22, P 33-39, ISSN (0975 – 8887) October 2020.
- XIV. “A Sector Wise Prioritization of Vendor Selection in Supply Chain using Multi-Criteria Decision-Making Methods” International Journal of Computer Applications, Volume 174 – No. 18, February 2021, (0975 – 8887).