



Prof. SURESH KUMAR GARG

Head, Department of Mechanical Engineering, DTU

Former Pro Vice Chancellor, DTU

DELHI TECHNOLOGICAL UNIVERSITY
Formerly Delhi College of Engineering
**(Selected through UPSC at all the three levels-
Lecturer, Assistant Professor and Professor)**

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S No	Organization	Designation	Period
1	Delhi Technological University (Earlier Delhi College of Engineering)	Professor	April 2003 to Till Date
2		Assistant Professor	Feb 1995 to April 2003
3		Lecturer	Oct 1992 to Feb 1995
4	Hero Honda Motors Ltd	Engineer	May 1991 to Oct 1992
5	Delhi Productivity Council	Industrial Engineer	July 1989 to May 1991

Independent Director on the Board of Navratna Public Sector Undertaking for three years from October 2012-15.

Recipient of Dewang Mehta Best Professor in Manufacturing in 2015.

Education:

- 2000 : PhD, Mechanical Engineering Department, I.I.T., Delhi
Title: Impact of Technological Flexibility, Multi-skilled Workforce and Supply Attributes in JIT Manufacturing System
- 1989 : M. Tech, Industrial Engineering, Mechanical Engineering Department, I.I.T. Delhi
- 1986 : B. Text, Textile Technology, M. D. Univ. Rohtak,

Current Teaching and Research Focus:

Manufacturing Process & Automation, Technology Management, Decision Science, Operations and Supply Chain Management, Materials Management, Operations Research, Strategic Management, Production Planning and Control

Current and Previous Administrative Responsibilities:

1. **Head**, Delhi School of Management, Delhi Technological University since August 2009.
2. **Head**, Department of Production and Industrial Engineering, University of Delhi, Delhi February, 2003 to October 2004 and from October 2007 to till date.
3. **Head**, Department of Training and Placement, Delhi College of Engineering since August, 2008.
4. **Associate Head**, Department of Mechanical Engineering, Delhi College of Engineering since June 2005.
5. **Head**, Department of Biotechnology, Delhi College of Engineering from August 2007 to May 2009.
6. **Officer Incharge**, Central Workshop, Delhi College of Engineering from August 1999 to May 2003.

International Exposure

- A **University of Cambridge**, UK from June 2019 as participant of Leadership for Academics Programme (**LEAP**).
- B **Chairman** of the Committee to understand the **Research infrastructure and Practices in US Universities** - University of Illinois at Urbana Champaign; University of Illinois, Chicago; University of Wisconsin, Milwaukee; University of Indiana and Purdue, USA from July 24- August 4, 2016
- C UK from June 7-23, 2016 to Presented paper in a Conference and Visit to the Universities- **Lancaster University** (22.6.2016), **Imperial College London**
- D George August University, Gottingen, Germany from July 15-28, 2013 under **DAAD fellowship**. Interacted with the faculty and visited SMS **Siemag TECademy**, Wiesenstraße, Hilchenbach, Germany and **Thyssenkrupp** Steel plant at Dortmund, German
- E Berlin, Germany, October 23-26, 2013- Presented a paper on **Logistics Management in Steel Sector in India** as Member of delegation at **Indo German Logistics Forum**.
- F **10th World Productivity Congress**, Santiago, Chile, October 1997 to present paper in the Conference at Chile
- G **Ford Motors/ Michigan State University**, Michigan, USA, October 1997, Visited Ford Motors Manufacturing plant at Michigan and also Michigan State University

Experience of Interface with Industry and Government

- A **Independent Director, Rashtriya Ispat Nigam Limited**, PSU, Govt of India October 2012- October 2015
Emphasized on value added products, transit losses and logistics cost. Performed as Chairman Audit Committee, CSR Committee, and Marketing Committee.
- B **Pro Vice Chancellor, Delhi Technological University** Jan16, 2014 to Aug 9, 2014; Jan1, 2015 to Jan 16, 2020
Focus on Internationalization, improving research culture, Outcome based education, Incubation centre, NBA, New Curriculum, Career Advancement Scheme for Faculty, SOPs, Automation, etc. **Worked with four successive VCs**.
- C **Director, DTU Innovation and Incubation Foundation**, under rule 8 of the company incorporation rules 2014.
Played key role in the establishment of the company, appointing CEO and developing the policies and guidelines, arranged funding from Govt of Delhi. As on date more than 20 incubate companies are working in IIF
- D Subject Expert, **UPSC, BIS, IIM Rohtak, NITTTR Chandigarh**, Participated in faculty and officers' selections.
- E Chairman and Member of various committees of **UGC, AICTE, NBA, NAAC**.

Ph.D. students guided

- I. Some studies on **Competitiveness of Indian Small and Medium Enterprises** (SMEs) (Rajesh Kumar Singh), Delhi University, May 2007 Jointly with Prof. S G Deshmukh
- II. Modeling of Flexibility aspects in FMS (Pramod M), Delhi University, 2008, Jointly with Prof. Subhash Wadhwa
- III. Study of select issues in the **Supply Chain Management** of Advanced Manufacturing Systems, Vivek Chander Pandey, Delhi University, January 2011, Jointly with Prof. Ravi Shankar
- IV. Supply Chain Management in Medium Sized Enterprises for **Competitive Advantage** - A Study of NCR, Vikas Singh, Ch. Charan Singh University, June 2012, Jointly with Prof. S. P. Sharma
- V. Lean Manufacturing: Implementation issues in Indian environment and development of **Leanness Index**, Bhim Singh, NIT Kurukshetra, 2010, Jointly with Prof. S K Sharma
- VI. Study of Select Issues in the Implementation of **Lean Manufacturing System**, Nitin Upadhye, UP Technical University. December 2011, Jointly with Prof. S G Deshmukh
- VII. Production planning and inventory management of **job shop systems**, Rishu Sharma, Delhi University, August 2012
- VIII. Some Studies on **Integrated Design Approach** for product Like Stretcher Under Extreme Ambient Condition, (Prem Chand Gupta), Delhi University, July 2013 (Joint with Prof. S. Maheshwari)
- IX. Automated Guided Vehicle Configurations in **Flexible Manufacturing Systems**: A Comparative Study, Ravinder Kumar, 2016, Jamia Milia Islamia University, Jointly with Prof. Abid Haleem and Prof. R K Singh
- X. Study of Supply Chain Management Practices in **Processed Food Sector** in India and Germany (Rajneesh Mahajan), December 2014, Delhi Technological University, Jointly with Prof. P. B. Sharma
- XI. **Role of Flexibilities** on the Operational Performance of Flexible Manufacturing Systems, Durgesh Sharma, December 2012, GGSIP University, Jointly with Prof. Chitra Sharma
- XII. Study on impact of best supply chain management practices on the **performance of organizations** in INDIA, Hari Om Sharma, Delhi University, June 2015, Jointly with Prof. R K Singh

- XIII. Some studies on **reverse logistics network design** and remanufacturing strategies, Arvind Jayant, August 2015, SLIET Longowal, Jointly with Prof. Pardeep Gupta
- XIV. **Remanufacturing-** Economic, Environmental and Trade Aspects in the Indian context, Vaishali Sharma), December 2016, Delhi Technological University, Jointly with Prof. P. B. Sharma
- XV. **Corporate Social Responsibility** Practices, Perceptions and Implications: A Study in the Indian Context , (Upali Biswas), December 2017, Delhi Technological University, Jointly With Dr Archana Singh
- XVI. Impact of **Logistics Management** on the Competitiveness of Indian Organizations, Amrita Jhavar, December 2017, Delhi Technological University, Jointly with Dr Shikha Khera
- XVII. Some Studies on Quality, **Employability, Skill Development** and Knowledge Creation in Technical Education, (Om Prakash Shukla), Delhi Technological University, December 2017
- XVIII. Influence of Customer Expectations and Retail Formats on **Customer Satisfaction**, (Shalini Yadav), Delhi Technological University, December 2018

Research Publications Authored (h-index=30; Citation- Approximately 3500)

A **BOOKS PUBLISHED**

- Sharma, P. B., Sethi, V.K. and **Garg, S.K.**, “ Value Engineering for Global Quality Assurance”, Monograph, Delhi College of Engineering, 1993.
- Sharma, P. B., Sachdev, A. S. and **Garg, S. K.**, “Standardization and Total Quality Management”, Monograph, Delhi College of Engineering, 1995.
- Sharma, P. B., Sekhon, G. S., Sachdev, A. S. and **Garg, S.K.**, Editors, “Mechno-Vision 2001”, Proceedings of the X ISME conference on Mechanical Engineering, 1996.
- Sharma, P.B., **Garg, S. K.**, Pathak, B. and Samsher, Mechanical Engineering in the Knowledge Age, Proceedings of the 14th ISME International Conference, 2005.
- Pandey, V C, Pandey, P. M. and Garg, S. K., Advances in Electromechanical Engineering, Select Proceedings of TEMT 2019, Springer, 2020.

B **RESEARCH REPORT**

- **Garg, S. K.**, “Value Engineering in Indian Industries: An Empirical Study”, submitted to Principal, Delhi College of Engineering, 1996.

C **BOOK REVIEW**

- Productivity Management: A System Approach, by Prem Vrat, G.D. Sardana and B.S. Sahay, Narosa Publishing House for Productivity, Vol 38, No. 4, pp. 692-693, 1998.
- Managing Constant Change: Insights and Capabilities by P.N. Rastogi, MacMillan India Limited, for Productivity Journal of NPC, Vol. 41, No. 2, pp. 351-352, 2000.

D **STUDY MATERIAL, SOET, IGNOU**

1 **Content Editor, Language and Format Editor**

TME - 102, BLOCK 1, Industrial Engineering & Management Science
Unit 1 Concepts of Industrial Engineering
Unit 2 Role of Industrial Engineer
Unit 3 Idea Management
Unit 4 Facility Planning

2 **Content Editor, Language and Format Editor**

TME - 102, BLOCK 2, Production and Productivity
Unit 5 Functions of Production and Productivity
Unit 6 Factors Effecting Productivity (**Author Also**)
Unit 7 Productivity Measurement and Improvement (**Author Also**)
Unit 8 Production Systems

3 TME Economic Analysis (Under Publication)

Unit 10 Profit and Competitiveness (**Author**)
Unit 11 Cost Volume Profit Analysis (**Author**)
Unit 12 Make or Buy Decision (**Author**)

4. BLOCK Maintenance Management

Unit 6 Maintenance Costing and Budgeting (**Author**)
Unit 9 Reliability, Availability and Maintainability Concepts (**Author**)
Unit 17 Reliability Centered Maintenance (**Author**)

Published Papers in International Journals:

- 1 **Garg, S., Vrat, P. and Kanda, A., (2001), Equipment Flexibility vs. Inventory: A Simulation Study of Manufacturing Systems, *International Journal of Production Economics*, Vol. 70, No. 1, pp. 125-143. [SCI index with impact factor of 5.134]**
- 2 Garg, S., Vrat, P. and Kanda, A., (2002), Trade-Offs Between Multiskilling and Inventory in Assembly Line Operations Under Demand Variability, *International Journal of Operations and Production Management*, Vol. 22, No. 5, pp 565-583.
3. Garg, S., Vrat, P., Kanda, A. and Dua, B.B., (2003), Aspects of Flexibility and Quality in Indian Manufacturing Management Practices - A Survey, *International Journal of Manufacturing Technology and Management*, Vol. 5, No. 5/6, pp 443-458.
- 4 Singh R. K., **Garg, S.** and Deshmukh S. G. (2005), Development of Flexible Strategies by Indian SMEs in Electronics Sector in Emerging Economy, *Global Journal of Flexible Systems Management*, Vol.6, No.2, pp. 15-26.
- 5 Singh R. K., **Garg S.** and Deshmukh S G (2006), Strategy Development by Indian SMEs in Plastic Sector: An empirical study, *Singapore Management Review*, Vol. 28, No. 2, pp 65-83.
- 6 Pramod, M. and **Garg, S.**, (2006), Analysis of Flexibility Requirements under Uncertain Environments, *Journal of Modelling in Management*, Vol. 1, No. 3, pp 196-214.
- 7 Singh, R.K., **Garg, S.** and Deshmukh, S.G. (2006), "Competitiveness Analysis of a Medium Scale Organization in India: A Case, *Int. J. Of Global Business Competitiveness*, Vol. 2, No. 1, pp. 27-40.
- 8 Singh, R.K., **Garg, S.** and Deshmukh, S.G. (2007) "Interpretive Structural Modeling of Factors for Improving SMEs Competitiveness", *International Journal of Productivity and Quality Management*, Vol. 2, No. 4, pp. 423-440.
- 9 Singh, R.K., **Garg, S.** and Deshmukh, S.G. (2007) "Strategy Development for Competitiveness: A Study on Indian Auto Component Sector", *International Journal of Productivity and Performance Management*, Vol. 56, No.4, pp. 285-304.
- 10 Singh, R.K., **Garg, S.K.**, Deshmukh, S.G. and Kumar, M. (2007) "Modelling of critical success factors for implementation of AMTs", *Journal of Modelling in Management*. Vol. 2, No. 3, pp. 232-250. (*Emerald Literati Network 2008 Awards for Excellence for best paper of the Year 2007*).
- 11 Singh, R.K., **Garg, S.K** and Deshmukh, S. G. (2007) "Comparative Study on Strategies of Indian Small, Medium and Large Scale Organizations", *South Asian Journal of Management*, Vol. 14, No. 3, pp.44-65.
- 12 Singh, R.K., **Garg, S.K.** and Deshmukh, S.G. (2008), "Challenges and Strategies for Competitiveness of SMEs: A Case Study", *International Journal for Services and Operations Management*, Vol.4, No.2, pp. 181-200.
- 13 Singh, R.K., **Garg, S.K.** and Deshmukh, S. G. (2008) "Competency and Performance Analysis of Indian SMEs and Large Organizations: An Exploratory Study", *Competitiveness Review (American Society for Competitiveness)*, Vol.18, No.4, pp. pp 308-321. (*Emerald Literati Network 2009 Awards for Excellence for best paper of the Year 2008*).

- 14 **Singh, R.K., Garg, S.K., and Deshmukh, S.G. (2008) "Strategy Development by SMEs for Competitiveness: A Review", Benchmarking: An International Journal, Vol. 15, No. 5, pp 525-547 (Citations- 533; Scopus Index)**
- 15 Singh, R.K., **Garg, S.K.**, Deshmukh, S.G., (2008) "Implementation of Information Technology: Evidences from Indian SMEs", International Journal of Enterprise Network Management, Vol 2, No.3, pp 248-267.
- 16 Raj, T. Singh, Y., Shankar, R., Suhaib, M and **Garg, S. K.**, (2008), "An AHP Approach for the Selection of Advanced Manufacturing System: A Case Study", Int. J. Manufacturing Research, Vol. 3, No. 4, pp 471-498
- 17 Singh, R. K., **Garg, S.** and Deshmukh, S. G., (2008), "Strategy Development for Competitiveness: Case of an Automotive Company", International Journal of Automotive Industry and Management, Vol. 2, No. 2, pp 17-31.
- 18 Pandey, V. C. and **Garg, S.**, (2009), "Analysis of interaction among the enablers of agility in supply chain", Journal of Advances in Management Research, Vol 6, No 1, pp 99-114.
- 19 Upadhye, N., Deshmukh, S G and **Garg, S.**, (2009), "Key issues for the implementation of lean manufacturing system", Global Business and Management Research – an international Journal Vol. 1, No. 3 & 4, pp 61-72.
- 20 Singh, B., Garg, S. and Sharma, S.K (2009), "Lean can be a survival strategy during recessionary times", International Journal of Productivity and Performance Measurement, Vol 58, No 8, pp 803-808.
- 21 Jayant A, Kumar, S., Gupta, P. and **Garg, S.**, (2009),"An Integrated Approach for Performance Improvement: A Case of Manufacturing Unit", International Journal of Business Insights and Transformation' (IJBIT) Vol 3(1), pp 82-94.
- 23 Singh, R. K., **Garg, S.** and Deshmukh, S. G., (2010), "Competitiveness of SMEs in Globalized economy: Observations from China and India", Management Research Review, Vol. 33, No. 1, pp 54-65.
- 24 Singh, R.K., Garg, S., Deshmukh, S.G., (2010), "Strategy development by Indian SSIs", Industrial Management & Data Systems, Vol. 110, No. 7, pp. 1073-1093.
- 25 **Pandey, V. C., Garg, S. and Shankar, R., (2010), "Impact of Information Sharing on Competitive Strength of Indian Manufacturing Enterprises: An Empirical Study", Business Process Management Journal, Vol. 16, No 2, pp.226 – 243.**
- 26 Upadhye, N., Deshmukh, S.G. and **Garg, S.** (2010), "Lean Manufacturing in Biscuit Manufacturing Plant: A Case" International Journal of Advanced Operations Management (IJAOM), Vol. 2, No.1/2, pp. 108 – 139.
- 27 Upadhye, N., Deshmukh, S.G. and **Garg, S.** (2010) "Relevance of Lean Manufacturing for Mid Size Manufacturing Enterprises in India" International Journal of Management Science and Engineering Management, Vol. 5, No. 5, 362-375
- 28 Upadhye, N., **Garg, S.** and Deshmukh, S.G., (2010) "Lean Manufacturing for sustainable development" Global Business and Management Research – an International Journal, Vol. 2, No. 1, pp. 125-137.
- 29 Upadhye, N., Deshmukh, S.G. &**Garg, S.**(2010), "Interpretive structural Modelling for Implementation issues of Lean Manufacturing System" International Journal of Modeling in Operations Management, Vol 1, No 4, pp 311-343.
- 30 Singh, B, **Garg, S.** and Sharma, S.K., (2010) "Development of Index for measuring leanness: study of an Indian auto component industry" is accepted for publication in

- Journal of Measuring business excellence, Vol 14, No 2, pp 46-53. (Emerald Literati Network 2011 Awards for Excellence for best paper of the Year 2010)**
- 31 **Singh, B., Garg, S., Sharma, S.K. and Grewal, C. S. (2010) “Lean Implementation and its benefits to Production Industry”, International Journal of Lean six sigma, Vol. 1, No 2, pp 157-168. [Citations- 266; Impact Factor- 2.511; Scopus Index]**
- 32 Singh, B., Garg, S., and Sharma, S.K., (2010) “Scope for lean implementation: A survey of 127 Indian industries”, **International Journal of Rapid Manufacturing (IJRapidM) for special issue on Lean Manufacturing, Vol 1, No 3, pp 323-333**
- 33 Singh, R.K., Sharma, H.O and **Garg, S.**, (2010)., Interpretive Structural Modelling for Selection of Best Supply Chain Practices, International Journal of Business Performance and Supply Chain Modeling (IJBPSM), Vol. 2, Nos. 3/4, pp.237-257.
- 34 Sharma, R and Garg, S., (2010), “Interpretive Structural Modeling of Enablers for Improving the Performance of Automobile Service Centre”,. International Journal of Service, Operations and Informatics, Vol 5 No 4, pp 351-372.
- 35 Sharma, D., **Garg, S.**, and Sharma, C. (2010), Framework for Implementing Flexible Automation in Indian Industries, Global Business and Management Research, Vol 2, No 3, pp 208-223.
- 36 Jhawar, A and Garg, S (2010), “Issues and Challenges of Logistics in Supply Chain Management Context”, Productivity Promotion, Vol. 12 (49), pp. 1-17.
- 37 Singh, B, Garg, S., and Sharma, S.K (2011) “Value Stream Mapping: Literature review and implications for Indian Industry”, International Journal of advanced manufacturing Technology (IJAMT), Vol 53, No 5-8, pp 799-809
- 38 Gupta, P. C., **Garg, S**, Maheshwari, S., (2011), Evaluation and Selection Methodology for an Innovative Product Design Concepts, International Journal of Engineering Science and Technology Vol. 3 No. 4, pp 3553-3561.
- 39 Sharma, D., **Garg, S.**, and Sharma, C. (2011). Strategies for SMEs after Global Recession. Global Business and Management Research: An International Journal, 3(1), 58-66.
- 40 Kumar, R., Haleem, A., **Garg, S.** and Singh, R. K., (2011), Performance Optimization of an Imbalanced Flexible Manufacturing System Using Taguchi Approach, Global Journal of Flexible Systems Management, Vol. 12, Nos. 1 & 2, pp 81-89.
- 41 Sharma, D., **Garg, S.**, and Sharma, C. (2011), Impact of Delays on Performance of Semi Automated Flexible Manufacturing Systems, Global Journal of Flexible Systems Management, Vol 12, No 3 and 4, pp 41-52.
- 42 Sharma, D., **Garg, S.**, and Sharma, C. (2011), Co-relation between manufacturing flexibility and business strategy, Review of Business and Technology Research Vol 4, No 1, pp 525-535.
- 43 Sharma, D., **Garg, S.**, and Sharma, C. (2011), Strategies for SMEs after Global Recession, Global Business and Management Research, Vol 3, No. 1, pp 58-66.
- 44 **Mahajan, R., Garg, S. and Sharma, P.B., (2011), “Indian Frozen Peas Market: A case study on FPIL” International Journal of Globalization & Small Business (IJBG) Vol 4, No 2, pp 154-169. [Case Study, Scopus Index]**
- 45 Sharma, V.S. Garg, S.K. and Sharma, P.B. (2011) ‘Remanufacturing: An Economic Compulsion or Environmental responsibility’ IIIIE Journal of Engineering and Production, Vol.30, No. 2, pp.35-43.

- 46 Sharma, R. and Garg, S., (2012), Spare Parts Management at Automobile Service Centre using Artificial Neural Network, *International Journal of Service, Economics and Management*, Vol 4, No 2, pp 122-144.
- 47 Sharma, R and **Garg, S.**,(2012), Performance Optimization of Automobile Service Centre using Taguchi Approach, *International Journal of Services and Operations Management*, Vol 12, No. 2, pp 221-243.
- 48 Sharma, R and **Garg, S.**, (2012), Capacity Planning and Performance Measurement for Automobile Service Centre using Simulation. *International Journal of Modeling in Operations Management*, Vol 2, No 3, pp 288-308.
- 49 Jayant, A., P Gupta and **S.K.Garg**, (2012), “Perspectives in Reverse Supply Chain Management(R-SCM): A State of the Art Literature Review”, *Jordan Journal of Mechanical & Industrial Engineering*, Vol. 6, NO. 1, 87-102.
- 50 Gupta, P. C., **Garg, S**, Maheshwari, S., (2012), Design And Selection Of Hinge Joint Concepts For Casualty Evacuation Backpack Stretcher Using IPD Tools Like QFD, *international Journal of Engineering Science and Technology (IJEST) Vol. 4 No.01 January 2012*.
- 51 Sharma, D., **Garg, S.**, and Sharma, C. (2012), Effect of Scheduling Rules on performance of Semi Automated Flexible Manufacturing systems, *Global Journal of Enterprise Information Systems*, Vol 4, No 1, pp 10-17
- 52 Sharma, D., **Garg, S.**, and Sharma, C. (2012), Role of Flexibility in Supply Chain Management, *International Journal of Latest Technology in Engineering, Management & Applied Science*, Vol I No 10, pp 190-194.
- 53 Sharma, D., **Garg, S.**, and Sharma, C. (2013), Neuro Fuzzy Studies of Effect of Flexibilities on performance of Flexible Manufacturing System, *Advanced Materials Research Journal*, Vols. 622-623, pp. 56-59.
- 54 Sharma, D., **Garg, S.**, and Sharma, C. (2013), A Cloud Computing Based Framework for Internationalization of SMEs, *International Journal of Cloud Computing*, Vol 2, No 4, pp 364-377.
- 55 Sharma, D., **Garg, S.**, and Sharma, C. (2013), Multi Objective Optimization in Scheduling of FMS using Roulette Wheel Selection Process, *Advanced Materials Research Journal*, Vol 622-623, pp 35-39.
- 56 Mahajan, R., **Garg, S.** and Sharma, P.B., (2013), **Frozen Corn Manufacturing and Its Supply Chain: Case Study Using SAP–LAP Approach**, *Global Journal of Flexible Systems Management*, Volume 14, No 3, pp 167–177.
- 57 Mahajan R., Garg S. and Sharma P.B. (2013), A System Dynamic Framework for Identifying Demand Gaps in Indian Processed Food Sector, *International Journal of Intercultural Information Management*, Vol.3 No.4,pp.324-343, (International Journal, ranked in ABDC Journal Ranking List-Business and Management).
- 58 **Sabharwal, S. and Garg, S. (2013), Determining cost effectiveness index of remanufacturing: A Graph Theoretic Approach, International Journal of Production Economics, Vol. 144, No. 2, 521–532.**
- 59 Singh, R.K., Sharma, H.O. and **Garg, S.**, (2014), Study on supply chain issues in Auto component manufacturing organization-A Case study, *Global Business Review*.
- 60 Mahajan, R., **Garg, S.** and Sharma, P.B.,(2014), Food safety in India: a case of Deli Processed Food Products Ltd. *International Journal of Productivity and Quality Management* Vol 14, No. 1, pp. 1-20.

- 61 Mahajan, R., **Garg, S.** and Sharma, P.B., (2014), An illustration of logistic regression technique: a case of processed food sector, *International Journal of Business Excellence*, Vol 7, No 5, 659-676.
- 62 Mahajan R., Garg S. and Sharma P.B. (2014), Global Food Safety: Determinants are Codex Standards and WTO's SPS Food Safety Regulations, *Journal of Advances in Management Research*(Accepted for publication in May 2014), (Emerald Insight).
- 63 Mahajan R., Garg S. and Sharma P.B. (2014), Constraints in the Growth of Processes Food Sector and Proposed Export strategy: A case study of India, *Journal for International Business and Entrepreneurship Development*, has been accepted for publication, in March, 2014(In press), (International Journal, ranked in ABDC Journal Ranking List-Business and Management).
- 64 **Mahajan, R. Ludwig Theuvsen, Suresh Garg and P.B. Sharma (2014), Comparative Study of Indian and German Food Supply Chain: A case of Tomato Supply Chain, International Marketing and Management Research Series - Palgrave Macmillan.**
- 65 Jhawar. A, Garg. S and Khera, S (2014), "Analysis of the Skilled Work Force Effect on the Logistics Performance Index- Case study from India", *Logistics Research (Springer)*, Vol. 7 (1), pp. 1-10.
- 66 **Upadhye, N., Deshmukh S.G., Garg, S. & Sharma D. (2015). Just in Time Implementation issues in Indian Corrugated Packaging Industries: An empirical study in National Capital Region (NCR), India" Industrial Engineering & Operations Management (IEOM) 2015 International Conference Proceedings, pages 1-10, IEEE Explorer, (DOI: 10.1109/IEOM.2015.7093938)**
- 67 Kumar, R., Haleem, A., **Garg, S.** and Singh, R. K., (2015), "Automated Guided Vehicle Configurations in Flexible Manufacturing Systems: A Comparative Study". *Int. J. Industrial and Systems Engineering*, Vol. 21, No. 2, pp 207-226.
- 68 Rajneesh Mahajan, Suresh Garg and P.B. Sharma (2015), Food Cold Chain Management: India Understanding and Its Appraisal, *Global Supply Chain Management and Emerging Markets*, edited by Sharma,R.,Athana, S.,and Lalwani, C.S., Bloomsbury Publishing India Pvt. Ltd., Delhi, India,pp.15-30.
- 69 Rajneesh Mahajan, Suresh Garg and P.B. Sharma (2015), India Dahi Supply Chain Management: A Case of Modern Food Safety Management, *Global Supply Chain Management and Emerging Markets*, edited by Sharma,R.,Athana, S.,and Lalwani, C.S., Bloomsbury Publishing India Pvt. Ltd., Delhi, India,pp.266-279.
- 70 **Sharma, V.S. Garg, S.K. and Sharma, P.B. (2015) 'Remanufacturing process: The case of heavy equipment support services' International Journal of Service and Operations Management, Vol. 22, No. 1, pp. 40-59. [Scopus Index]**
- 71 Upadhye, N., Deshmukh, S.G. &Garg, S. (2016). Lean Manufacturing Implementation Barriers: an Interpretive Structural Modeling Approach" *Int. J. Lean Enterprise Research*, Vol. 2, No. 1, 2016, pp. 46-65.
- 72 **Biswas, U.A., Garg, S. and Singh, A. (2016) 'The need for regulatory intervention in corporate social responsibility in India: evidence from corporate social disclosures', Int. J. Indian Culture and Business Management, Vol. 12, No. 3, pp. 293-317.**
- 73 Biswas, U.A., Garg, S. and Singh, A., (2016), Government Intervention and Corporate Social Responsibility in India, *Int. J. Indian Culture and Business Management*, Vol 13, No 4, pp 450-473.

- 74 Biswas, U.A., Garg, S. and Singh, A., (2016), Examining the Possibility of Achieving Inclusive Growth in India through Corporate Social Responsibility, Communicated to Asian Journal of Business Ethics, Vol 5, No 1 Pp 61-80. (Springer).
- 75 Sharma, V.S. Garg, S.K. and Sharma, P.B. (2016) 'Identification and Analysis of major Drivers and Roadblocks for Remanufacturing in India' The Journal of Cleaner Production, Vol.112, No. 3, pp. 1882-1892.
- 76 Sharma, V.S. Garg, S.K. and Sharma, P.B. (2016) 'Identification and Analysis of industry initiatives in improving remanufacturing business in India' The International Journal of Operational Research, Vol. 26, No. 3, pp.340-360.
- 77 Jhawar, A., Garg, S.K. and Khera, S.N.(2016) 'Modelling and evaluation of investment strategies in human resource for logistics improvement', *Int. J. Simulation and Process Modelling*, Vol.11 , No.1, pp. 36-50.
- 78 Jhawar, A. and Garg, S.K. (2016) 'System Dynamics Modelling to Study the Effects of Investment in Information Technology on Logistics Performance: A case study from India', *International Journal of System Dynamics Applications*, Vol. 5, No.2, pp.19- 40.
- 79 Biswas, U.A., Garg, S. and Singh, A. (2017) 'Integrating analytic hierarchy process in corporate social responsibility measurement', *Int. J. Operational Research*, Vol. 29, No.3,pp.317-343.
- 80 Jhawar, A., Garg, S.K. and Khera, S.N. (2017) 'Improving logistics performance through investments and policy intervention: a causal loop model', *Int. J. Productivity and Quality Management*, Vol. 20, No. 3, pp.363-391
- 81 Bhandari, D, Singh, R K and Garg, S, (2017), Justification of advanced manufacturing technologies for small and medium enterprises from auto component sector: AHP approach, *International Journal of Productivity and Quality Management* t
- 82 Yadav, S. and Garg, S. (2017), An attribute based perceptual mapping of different retail formats in India, *International Journal of Business Environment*, Vol.9 No.1, pp.64 - 91
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