

CURRICULUM – VITAE

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Date of Birth : March 1, 1956

Current Position : **Professor and Dean (Academic) of
Indian School of Mines**

Qualifications :

Sl.No	Degree	University	Year	Subject
1.	Ph.D.	<ul style="list-style-type: none">Faculty of Economic Cybernetics, Moscow Institute of Economics and Statistics, Russia.USSR Government Scholarship for Doctoral Research (1984-1988)	1988	<ul style="list-style-type: none">Mathematical Modeling in Planning and ManagementDoctoral Thesis Theme: Multiple Criteria Decision Modeling in Project Selection Decision.
2.	M.Tech. (First Class, First in Rank)	Indian School of Mines, Dhanbad	1979	Industrial Engineering & Management
3.	B.Tech. (First Class)	Indian School of Mines, Dhanbad	1976	Mining Engineering

Professional Experience:

I. Teaching / Academic:

- **Professor** since 1993.
- **Assistant Professor** during 1984-1993.
- **Lecturer** during 1979-1984.
- **Current involvement in teaching** courses like, Operations Research, Quantitative Techniques for management, Operations Management, Supply Chain Management, and Productivity and Quality Management throughout the year both for Master's Program of Business Administration and Industrial Engineering and Management.

II. Academic Administration:

- **Dean (Academic) of Indian School of Mines** since May, 2008.
- **Administrative experience** of organizing the nationwide (all Indian) admission process of all M.Tech (equivalent to MS of US) programs (21 in total), M.Phil programs (4 in total) and other graduate programs, also experience of maintaining advisory and strategic role in managing academic activities of all academic programs of Indian School of Mines as Dean (Academic).
- **Administrative Head of the Department of Management Studies** of Indian School of Mines during 1993 – 2005.
- **Established** the Department of Management Studies as **Founder Head** of the Department in 1997.
- **Introduced** MBA program in addition to the existing M.Tech (Industrial Engineering & Management) Program.
- **Ex-Chairman** of Central Purchase Committee of Indian School of Mines
- **Chairman** of Indian School of Mines' Website Committee, Central Library Committee and Health Center Committee.

III. International Academic / Research Interactions:

- **Reviewer as International Expert** of research project proposal (**Doctoral Program Plus or DK-Plus**) of **Austrian Science Fund (FWF)**, Vienna Government of Austria.
- **Visiting Professor** for teaching "Operations Management in Asian environment" course in MBA program under **Faculty of Economics and Management, Otto-von-Guericke University of Magdeburg, Germany** during June – July, 2009.

- **Visiting Professor of XLRI Jamshedpur, School of Business and Human Resources** for teaching a course on Supply Chain performance analysis and Benchmarking in its **Dubai Campus** in October, 2008.
- **Visiting Professor of XLRI Jamshedpur, School of Business and Human Resources** for teaching a course on Supply Chain performance analysis and Benchmarking in its **Dubai Campus** in March, 2008.
- **Visiting Professor** for teaching “Globalization in Operations Management” course in MBA program under **Faculty of Economics and Management, Otto-von-Guericke University of Magdeburg, Germany** during May – July, 2007.
- **Academic Visitor** for presentation of seminar talk in **Department of Production and Logistics, Technical University of Braunschweig, Germany** on June 19, 2007.
- **Academic Visitor** for presentation of seminar talk in **Department of Production and Environment, University of Augsburg, Germany** on June 3, 2007.
- **Visiting Professor** for teaching “Operations Management” in MBA program under **Faculty of Economics and Management, Otto-von-Guericke University of Magdeburg, Germany** during May – July, 2004.
- **Academic Visitor** for Seminar presentation under **Rotterdam School of Management, Erasmus University, The Netherlands** on June 8, 2004.
- **Visiting Professor** for teaching “Production Management and Operations Research” and “Advanced Decision Sciences” in Undergraduate and Graduate management programs under International Management Program in **Faculty of Economics and Management, Otto-von-Guericke University of Magdeburg, Germany** during October 2000 to February 2001 (one academic semester) on sabbatical leave (DAAD Fellow).
- **Visiting Professor** in Curtin Business School, Australia during April 2001 to June 2001 on sabbatical leave.
- **Visiting Professor** in Faculty of Information Technology (Fuzzy Systems Group), **Lappeenranta University of Technology, Finland** for a series of lectures during February 11 to February 18, 2001.

- **Academic Visitor** for Seminar presentations at Faculty of Business Administration of two Universities of Germany, namely **University of Hohenheim, Stuttgart** and **Goethe University, Frankfurt am Main** on January 24 and 25, 2001 respectively.
- **Senior Scientist Fellow (Visiting)** for carrying out advanced research in Decision Analysis with Professor Bernard Roy in LAMSADE, University of Paris – Dauphine, France for four months in 1998 (**CNRS Fellow**).
- **Joint research** with Professor M. Quaddus of Curtin Business School, Australia and Professor Karl Inderfurth of Otto-von-Guericke University of Magdeburg, Germany.

IV. Research / Academic experience at National level:

- Invited as Key Note Speaker in **International Conference on Management and Information Security** to deliver a talk on **SCOR Modeling in Supply Chain Performance Management**, organized by **Indian Institute of Information Technology, Allahabad** on 23rd January, 2010.
- Invited as Key Note Speaker in **National Seminar on Remanufacturing** to deliver a talk on **Redesigning Supply Chain Process**, organized by **ASSOCHAM** on 18th September, 2009 in New Delhi.
- **Visiting (Guest) Professor** for teaching “Operations Strategy” course in PGDM (equivalent to MBA) program in **Rajiv Gandhi Indian Institute of Management, Shillong (IIM Shillong)** in August, 2009
- **Visiting Professor** for teaching Supply Chain Performance Analysis and Benchmarking in Post Graduate Certificate program on Logistics and Supply Chain Management in **XLRI Jamshedpur, School of Business and Human Resources**, in June, 2008.
- Invited as resource person in Executive Development Program conducted by Dept of Management Studies, Benaras Hindu University on 10th March, 2007.
- **Visiting Professor** for teaching in Post Graduate Certificate program on Logistics and Supply Chain Management in **XLRI Jamshedpur, School of Business and Human Resources**, in April, 2007.

- Examiner of Fellowship thesis (equivalent to Ph.D.) of **Indian Institute of Management Calcutta; XLRI Jamshedpur, School of Business and Human Resources.**
- Examiner of Doctoral (Ph.D) thesis of **Faculty of Management Studies, University of Delhi; BIT, Meshra; NIT Raurkela.**
- **Research Guide / Supervisor** of Ph. D. research projects (four awarded, and two ongoing) and around sixty M.Tech.(Industrial Engineering and Management) dissertations.
- **Visiting Professor** at National Institute of Management Calcutta.

V. Member of Editorial Board and Reviewer of journals:

- **Member of Editorial Board**
 - *International Journal of Business Environment (IJBE)*
 - *International Journal of Remanufacturing (IJREM)*
 - *International Journal of Engineering, Science and Technology (IJEST).*
- **Reviewer**
 - *European Journal of Operational Research (EJOR)*
 - *International Journal of Engineering, Science and Technology (IJEST)*
 - *International Journal of Production Economics (IJPE)*
 - *International Transactions of Operations Research (ITOR)*
 - **Annals of Operations Research** – Special issue of Natural Resources
 - **Mining Engineering** (an international journal of Society for Mining, Metallurgy, Exploration Inc of USA)
 - **AIMS International Journal of Management**
 - **Vision** (special issue on Supply Chain Management and Logistics),
 - **IIMB Management Review**
 - **Tata Search** (journal of Tata Steel),
- **Principal Investigator / Project Leader** of various sponsored / funded research projects (including that of *All India Council of Technical Education, University Grant Commission, Department of Science & Technology, Government of India etc*), mostly covering areas under Operations Management, Optimization Techniques, Technology Forecasting and Decision Modeling.

- **Convener of National Seminars**
 1. Application of Modern Management Techniques in Mineral based Industries (February 17 & 18, 1989),
 2. Business Strategies and Tactics in Competitive Environment (February 25 & 26, 2000),
 3. Management Challenges – the Road Ahead (February 4 & 5, 2005).
 4. Management in the New Global Order – Quest for Excellence (February 24 & 25, 2006).
 5. Core Sector Management for Global Competitiveness (February 20 & 21, 2009)
- **Academic linkages** (in different forms e.g. examiner of MBA and Ph.D., member of academic committees, academic visitor, joint research project etc.) with RGIIM (IIM Shillong), XLRI Jamshedpur, IIM Calcutta, Faculty of Management Studies, University of Delhi, IIM Ahmedabad, , MDI Gurgaon, IISWBM, BIT Meshra, NIT Raurkela and Burdwan University.

VI. Current Research Projects completed:

- Empirical study on Remanufacturing activities (Product Recovery Management) in Indian economy.
- Reverse Logistics and Economic Analysis on acquisition of returns for remanufacturing of photocopiers.
- Remanufacturing for spare parts acquisition after completion of product life cycle.
- Performance analysis of manufacturing Supply Chain in steel sector
- Performance analysis in health care sector
- Productivity Analysis in Indian coal mining industry.

VII. Doctoral (Ph.D) Research Projects guided / supervised in recent past (last five years):

- Economic Analysis of Product Recovery / Remanufacturing in Indian Market – an Exploratory Study (already awarded)
- Performance Analysis in Managing a Supply Chain with a case from Process Industry (examined, soon to be awarded)
- Development of Framework for Managing the Performance of Indian Healthcare Units (already awarded)
- Study of Supply Chain Coordination in Indian perspective (ongoing)
- Development of Operational Strategies for Managing Automobile Remanufacturing in India (ongoing)

VIII. Industrial Interactions:

- **Coordinator** of several on-campus and off-campus (company specific) Management Development Programmes and **Project Leader / Investigator** of industrial consultancy projects, for developing human resources and supporting management of the organizations like, *Coal India* and its subsidiaries, *UCIL, ONGC, Bokaro Steel Ltd, HCL, FZL, IISCO, Jayshree Textiles (Aditya Birla group), DGMS, NHPC* etc.

IX. Language Proficiency:

- **English:** Excellent
- **Russian:** Excellent. **Certificate for Russian language teaching** has been earned through the standard process of examination conducted by USSR Government during the stay at Moscow (1984-1988).

X. Awards and Recognitions:

- Assessed as **Third best teacher** in International Management Program by Student Council of University of Otto-von-Guericke University of Magdeburg, Germany based on the teaching in winter semester, 2000-2001.
- **Senior Scientist Fellowship** by Government of France in 1998 for advanced research on Management Decision Making in LAMSADE, University of Paris – Dauphine, France.
- Recipient of **Silver Medal and Best Case Study Award** from Indian Institution of Industrial Engineering in 1992 – 1993.
- **USSR Government Scholarship** for pursuing Doctoral Research in Faculty of Economic Cybernetics, Moscow Institute of Economics and Statistics, Russia during 1984 – 1988.
- **Central Government Scholarship** in 1971 for the Undergraduate Study (B.Tech.) in Indian School of Mines.

XI. Current Areas of Research interest:

- **Supply Chain Management and Logistics**
- **Sustainable Development and Product recovery Management**
- **Reverse Logistics and Remanufacturing**
- **Decision Modeling and Multiple Criteria Decision Making**
- **Performance Analysis of Business units**

XII. Professional Membership:

- Member of **International Society on Multiple Criteria Decision Making**
- Independent Executive Council Member (2003 – 2004) and Life Member of **Society of Operations Management**, India.
- Member of **Production and Operations Management Society**, USA.
- Member of **EurOMA (European Operations Management Association)**, Europe
- Life member of **System Society of India**.

XIII. Publication in Journals and as Chapter of Books:

1. K. Mukherjee, "House of Sustainability (HOS) – an innovative approach to achieve sustainability in Indian coal sector", **Corporate Sustainability** edited by Mohammed Quaddus and M.A.B. Siddique, to be published by Edward Elgar, UK.
2. A. Kumar, K. Mukherjee and R. K. Shukla, "Integration of Supply Chain of Indian power sector using Forward Contract Concept: a Reliability-based analysis", **Core Sector Management for Global Competitiveness** edited by K. Mukherjee et al., published by Excel Books, New Delhi, India, 2010, pp. 52-70.
3. K. Mukherjee and S. Mondal, "Analysis of issues to remanufacturing technology – a case of an Indian company", **Technology Analysis and Strategic Management**, Vol. 21, No. 5, July 2009, pp. 639-652.
4. K. Mukherjee and S. Mondal, "Remanufacturing for the sake of the Environment", **The Machinist**, July 2008, pp. 44-48.

5. D. Das and K. Mukherjee, "A QFD approach to addressing the impacts of Tourism Development", ***Journal of Quality Assurance in Hospitality and Tourism***, Vol. 8, No. 3, 2008, pp.1-38.
6. D. Das and K. Mukherjee, "Development of an AHP-QFD framework for designing a tourism product", ***International Journal of Services and Operations Management***, Vol. 4, No. 3, 2008, pp. 321-344.
7. K. Mukherjee and S. Mondal, "Some studies on Remanufacturing activities in India", ***Environment Conscious Manufacturing*** edited by S. M. Gupta and A. J. D. Lambert, published by CRC Press, Taylor and Francis group, New York, USA, 2008, Chapter 12, pp. 445 – 471.
8. K. Inderfurth and K. Mukherjee, "Decision Support for Spare parts Acquisition in Post Product Life Cycle" ***Central European Journal of Operations Research (CEJOR)***, Vol. 16, Issue No. 1, March, 2008, pp. 17-42.
9. K. Mukherjee and S. Mondal, "Management of Remanufacturing Business – a critical study of a photocopier remanufacturer" ***Productivity***, Vol. 48, No. 1, April-June, 2007, pp. 80 – 90.
10. S. Purbey, K. Mukherjee and C. Bhar, "Performance Measurement System for Healthcare Processes" ***International Journal of Productivity and Performance Management***, Vol. 56, Issue No. 3, 2007, pp. 241-251.
11. K. Mukherjee and S. Mondal, "Analysis of issues relating to Remanufacturing Technology – a case of an Indian Company", ***Technology and Global Integration***, edited by D. Bennett et al., published by Aston Business School, UK and IAMOT, USA, 2006, pp.510-518.
12. S. Mondal and K. Mukherjee, "Optimal Acquisition Policy in Remanufacturing with uncertain recovery", ***Vision 2020, The Strategic Role of Operations Research***, edited by N. Ravichandran, published by Allied Publishers Private Limited, New Delhi, India, 2006, pp. 635-647.
13. K. Mukherjee and S. Mondal, "An Economic Analysis for Acquisition of used products for Remanufacturing", ***Working paper in Department of Management Studies, Indian School of Mines, Dhanbad, India***, 2006.
14. S. Mondal and K. Mukherjee, "Buy back Policy Decision in managing Reverse Logistics", ***International Journal of Logistics Systems and Management***, Vol. 2, No. 3, 2006, pp. 255-264.
15. S. Mondal and K. Mukherjee, "An Empirical Investigation on feasibility of Remanufacturing activities in Indian economy", ***International Journal of Business Environment***, Vol. 1, No. 1, 2006, pp. 70-88.

16. K. Mukherjee, Chandan Bhar, Pramod Pathak and J.K. Pattanayak, edited book ***Management Challenges: The Road Ahead***, published by Allied Publishers Private Limited, New Delhi, India, 2006.
17. K. Mukherjee, "Product Recovery Management in Indian Economy", ***Management Challenges: The Road Ahead***, edited by K. Mukherjee et al, published by Allied Publishers Private Limited, New Delhi, India, 2006, pp.3-13.
18. S. Mondal and K. Mukherjee, "Managing Returns in a Remanufacturing Environment", ***Management Challenges: The Road Ahead***, edited by K. Mukherjee et al, published by Allied Publishers Private Limited, New Delhi, India, 2006, pp.120-127.
19. S. Purbey, C. Bhar and K. Mukherjee, "Healthcare Sector – a study of Operational Issues", ***Management Challenges: The Road Ahead***, edited by K. Mukherjee et al, published by Allied Publishers Private Limited, New Delhi, India, 2006, pp.162-169.
20. K. Inderfurth and K. Mukherjee, "Analysis of spare parts Acquisition in PostProduct Life Cycle" ***Working paper no. 6, February 2006, Faculty of Economics and Management Magdeburg (FEMM) Working paper series (ISSN1615-4274)***, Germany.
21. K. Mukherjee and C. Bhar, "Empirical Analysis for Coal Mine Productivity Modeling", ***Showcasing Mineral Industry in 21st Century: Proceedings of First Indian Mineral Congress***, edited by A. Sinha and S. K. Singh, published by Allied Publishers Private Limited, New Delhi, India, 2005 pp.403-420.
22. M. A. Quaddus and K. Mukherjee, "Hierarchical Framework for evaluating Mine projects for Sustainability: a case from India", ***Handbook of Sustainable Development Planning***, edited by M. A. Quaddus and M. A. B. Siddique, published by Edward Elgar Publishing Limited, Cheltenham, UK, 2004, pp. 115-131 (Part II).
23. K. Mukherjee and S. Mondal, "Remanufacturing – Issues and current Indian practices", ***Productivity***, Vol. 45, No. 1, 2004, pp. 85-95.
24. K. Mukherjee, "Reverse Logistics for Product Recovery - Issues and Models", ***Vision*** (Special Issue on Supply Chain Management), Vol. 7, Special Issue, 2003, pp. 141-149.

25. K. Mukherjee and C. Bhar, "Performance Analysis of Opencast Mines – a Heuristics based Approach", ***Productivity***, Vol.43, No.2, 2002, pp.290-296.
26. S. Das, K. Mukherjee and B. S. Sahay, "Outbound Logistics Modeling of a Process Industry", ***Productivity***, Vol. 43, No.1, 2002, pp. 86-93.
27. K. Mukherjee and D. Sarkar, "Performance Analysis of Mine units – a Study on Indian coal sector", ***Operations Management and the New Economy***, edited by H. Boer and J.K.Christiansen published jointly by Copenhagen Business School and Center for Industrial Production, Aalborg University, Denmark, 2001, pp. 1027-1038 (Vol II).
28. K. Mukherjee, "Suppliers Performance Analysis – a Multiple Criteria Approach", ***Operations Management for Global Economy – Challenges and Prospects***, edited by A. Kanda et al, published by Phoenix Publishing House Private Limited, New Delhi, India, 2000, pp. 409-414.
29. K. Mukherjee and Suguna, "Algorithm for Solving Chartered Bus Routing Problem", ***Productivity***, Vol. 40, No.3, 1999, pp. 470-478.
30. K. Mukherjee, "Multiple Attribute Project Selection Decision: a Methodological Study", ***Mathematics and Statistics in Engineering and Technology***, edited by A. Chattopadhyay, published by Narosa Publishing House, New Delhi, India, 1999, pp. 170-173.
31. K. Mukherjee and A. Dattamandal, "Multicriteria Loan Evaluation in Indian Banks: The Neural Network Approach", ***Productivity***, Vol. 39, No.1, 1998, pp. 102-112.
32. J.K. Pattanayak and K. Mukherjee, "Economic Value Added - Adding Value to Money", ***The Chartered Accountant***, February 1998, pp. 8-12.
33. K. Mukherjee and C. Kar, "Fuzzy Reasoning in Management Decision Making - An Overview", ***Productivity***, Vol. 38, No.2, 1997, pp. 304-312.
34. K. Mukherjee and D. Das, "Layout Design for Manpower Rationalization in a Fibre Dyeing Department - A Case Study", ***Industrial Engineering Journal***, Vol. 26, No.4, 1997, pp. 20-24.
35. S. Mallick and K. Mukherjee, "An Empirical Study for Mines Safety Management through Analysis on Potential for Accidents Reduction", ***OMEGA, The International Journal of Management Science***, Vol. 24, No.5, 1996, pp. 539-550.

36. P.K. Paul and K. Mukherjee, "Requirement Analysis Techniques and Selection Methodology - An Overview", ***International Journal of Management and Systems***, Vol.12, 1996, pp. 185-190.
37. K. Mukherjee and A. Bera, "Application of Goal Programming in Project Selection Decision - A Case Study from Indian Coal Mining Industry", ***European Journal of Operational Research***, Vol. 82, 1995, pp. 18-25.
38. K. Mukherjee and C.M. Krishna, "An Empirical Relationship Between Quality and Productivity: Study on a Public Sector Unit", ***Productivity***, Vol. 36, No.3, 1995, pp. 430-436.
39. K. Mukherjee, A.K. Pal and H. Mitra, "Illumination Study and Analysis in Opencast Environment: A Case Study", ***Indian Journal of Environmental Protection***, Vol. 15, No.1, 1995, pp.28-33.
40. K. Mukherjee, "Application of an Interactive Method for MOILP in Project Selection Decision - A Case from Indian Coal Mining Industry", ***International Journal of Production Economics***, Vol. 36, 1994, pp. 203-211.
41. S. Mondal and K. Mukherjee, "Multi-Attribute Project Selection Decision - A DSS Framework", ***International Journal of Management and Systems***, Vol. 10, No.1, 1994, pp. 89-100.
42. K. Mukherjee and A.K. Jha, "AHP Application for Project Selection Decision", ***Productivity***, Vol. 34, No.4, 1994, pp. 617-622.
43. K. Mukherjee and U. Chattopadhyay, "A DSS for Project Investment Decision", ***Computers in Mineral Industry***, edited by R. V. Ramani, B. K. Mazumdar and A. B. Samaddar, published by Oxford and IBH Publishing Company Private Limited, New Delhi, India, 1994, pp. 41-50.
44. P.K. Paul, K. Mukherjee and J.L. Chakrabarti, "Development of an MIS for Underground Metal Mines", ***Journal of Mines, Metals and Fuels***, January-February, 1994, pp. 20-23.
45. S. Mondal and K. Mukherjee, "A Multiattribute Approach for Mining Project Selection Decision", ***Industrial Engineering Journal***, Vol. 22, No.12, 1993, pp. 2-6.
46. K. Mukherjee and S. Mondal, "A Computer-Aided System for Selection of Opencast Equipment", ***Industrial Engineering Journal***, Vol. 22, No.3, 1993, pp. 9-14.
47. K. Mukherjee and S. Mondal, "Development of a Multiattribute DSS for Project Selection", ***Recent Trends in Applied Systems Research***, edited by

- P. K. Kalra, published by Allied Publishers Limited, New Delhi, India, 1993, pp. 248-252.
48. K. Mukherjee and A. Prasad, "Optimal Planning for Coal Transportation - A Case Study", *Industrial Engineering Journal*, Vol. 21, No.10, 1992, pp. 5-10.
 49. K. Mukherjee, "Some experiences on OR/MS applications in Indian Mining Industry", *OR in India – a retrospective*, edited by G. Raghuram, published by Wiley Eastern Limited, New Delhi, India, 1992, pp. 29-36.
 50. K. Mukherjee, "Application of Zero - One Programming in Production Improvement Programme - A Case from Coal Mining Industry", *International Journal of Management and Systems*, Vol. 7, No.1, 1991, pp. 15-21.
 51. K. Mukherjee, "Optimal Production Planning of Opencast Mines: A Case from Indian Mining Industry", *International Journal of Surface Mining and Reclamation*, Vol. 5, 1991, pp. 39-43.
 52. K. Mukherjee, "A study of Organizational Climate and its Determinants in an Indian Mining Organization", *Decision*, Vol. 17, No.1, 1990, pp. 21-31.
 53. D. K. Sinha, K. Mukherjee and P. Mukhopadhyay, "Optimization of Energy Mix - A Problem Solving Approach through Linear Programming Models", *Journal of Mines, Metals and Fuels*, January 1988, pp. 3-8.

XIV. Presentation in Seminars / Conferences:

1. K. Mukherjee, "SCOR Modeling in Supply Chain Performance Management" as Key Note Speaker in **International Conference on Management and Information Security**, organized by Indian Institute of Information Technology, Allahabad on 23rd January, 2010
2. K. Mukherjee, "Redesigning Supply Chain Process" as Key Note Speaker in **National Seminar on Remanufacturing** organized by ASSOCHAM (Associated Chamber of Commerce and Industry of India) at New Delhi on 18th September, 2009.
3. S. Mondal and K. Mukherjee, "Analysis on Acquisition decision in tyre retreading process – a case study", **XII Annual International Conference of Society of Operations Management** to be held at IIT, Kanpur, during December 19 – 21, 2008.

4. K. Mukherjee, "Hierarchical Structuring of Mine Project Selection Decision with Sustainability issues", **Second Asian Mining Congress**, organized by MGMI Kolkata held at Oberoi Grand Kolkata during January 16 – January 19, 2008.
5. C. Bhar and K. Mukherjee, "An approach towards Performance Assessment of Underground Coal Mines", **National Seminar on Underground Coal Mining**, Department of Mining Engineering, Indian School of Mines, Dhanbad, during November 9 – November 10, 2006.
6. K. Mukherjee and S. Mondal, "Analysis of issues relating to Remanufacturing Technology – a case of an Indian Company", **Second European Conference on Management of Technology (EuroMOT 2006) "Technology and Global Integration"**, Aston Business School, Birmingham, UK during September 10 – September 12, 2006.
7. B. Kumar and K. Mukherjee, "Developing Performance Measurement Framework for a Supply Chain – a case from Indian industry", **National Seminar on Management in the New Global Order – Quest for Excellence**, Department of Management Studies, Indian School of Mines, Dhanbad, India during February 24 and February 25, 2006.
8. S. Mondal and K. Mukherjee, "Managerial Issues in Remanufacturing – a case-based study", **National Seminar on Management in the New Global Order – Quest for Excellence**, Department of Management Studies, Indian School of Mines, Dhanbad, India during February 24 and February 25, 2006.
9. K. Inderfurth and K. Mukherjee, "Remanufacturing for spare parts Acquisition in Post Product Life Cycle", **INFORMS Annual Meeting**, San Francisco, USA during November 13 – November 16, 2005.
10. K. Mukherjee and P. K. Halder, "AHP based criticality analysis in spare parts Inventory management", **IX Annual International Conference of Society of Operations Management**, Pondicherry University, India during December 16 – December 18, 2005.
11. K. Mukherjee and C. Bhar, "Empirical Analysis for Coal Mine Productivity Modeling", **1st Indian Mineral Congress and Exhibition**, Indian School of Mines, Dhanbad, India during February 28 - March 1, 2005.
12. K. Mukherjee, "Product Recovery Management: Problems and Prospects", Keynote address delivered in the **National Seminar on Management**

- Challenges – the Road Ahead**, Department of Management Studies, Indian School of Mines, Dhanbad, India during February 4 and February 5, 2005.
13. S. Mondal and K. Mukherjee, “Managing Returns in a Remanufacturing Environment”, **National Seminar on Management Challenges – the Road Ahead**, Department of Management Studies, Indian School of Mines, Dhanbad, India during February 4 and February 5, 2005.
 14. K. Mukherjee and S. Varghese, “Application of Data Envelopment Analysis in Textile Firms”, **National Seminar on Management Challenges – the Road Ahead**, Department of Management Studies, Indian School of Mines, Dhanbad, India during February 4 and February 5, 2005.
 15. C. Bhar, K. Mukherjee and S. Purbey, “Healthcare Sector – a Study of Operational Issues”, **National Seminar on Management Challenges – the Road Ahead**, Department of Management Studies, Indian School of Mines, Dhanbad, India during February 4 and February 5, 2005.
 16. S. Mondal and K. Mukherjee, “Optimal Acquisition Policy in Remanufacturing with uncertain recovery”, **37th Annual Convention of Operations Research Society of India (ORSI): Vision 2020, The Strategic Role of Operations Research**, Indian Institute of Management, Ahmedabad, India during January 8-January 11, 2005.
 17. K. Mukherjee, “Some Studies on buy-back decision in an Indian Remanufacturing firm”, **Internal Research Colloquium**, Department of Production and Logistics, Faculty of Economics and Management, Otto-von-Guericke University of Magdeburg, Germany, June 17, 2004.
 18. K. Mukherjee, “Analysis of Economic factors affecting Acquisition Decision of returns”, **EI/ERIM Seminar Operations Research**, Rotterdam School of Management, Erasmus University, The Netherlands, June 8, 2004.
 19. K. Mukherjee and S. Mondal, “Modeling of buy-back policy decision for Remanufacturing”, **7th Annual International Conference of Society of Operations Management**, Indian Institute of Management, Indore during December 19 – December 21, 2003.
 20. K. Mukherjee and D. Sarkar, “Performance Analysis of mine units – a Study on Indian Coal Sector”, **9th International Conference of European Operations Management Association (EUROMA) on Operations Management and the New Economy**, Copenhagen Business School, Copenhagen, Denmark, during June 2- June 4, 2002.

21. K. Mukherjee and S.S.S. Kumar, "Exchange Rates Integration: Evidence from Asia", ***International Conference on Integrating World Market***, MNREC Allahabad, India, during January 5 and January 6, 2002.
22. K. Mukherjee, "Reverse Logistics and relevant Operations Management issues – an overview", ***5th Annual International Conference of Society of Operations Management***, S.P. Jain Institute of Management and Research, Mumbai, India during December 21- December 23, 2001.
23. M. A. Quaddus, K. Mukherjee and D. Achjari, "A Comprehensive Framework of Adoption Worthiness of e-commerce", ***Asia-Indian Ocean Regional Conference of International Telecommunication Society on Telecommunications and e-commerce: Trade and Development in a Knowledge-based Economy***, Perth, Australia, during July 2 and July 3, 2001.
24. K. Mukherjee, "Supply Chain and Logistics Management: Some Strategic and Operational Issues", ***National Seminar on Business Strategies and Tactics in Competitive Environment***, Department of Management Studies, Indian School of Mines, Dhanbad, India during February 25 and February 26, 2000.
25. K. Mukherjee, "Suppliers Performance Analysis - a Multiple Criteria Approach", ***International Conference on Operations Management for Global Economy: Challenges and Prospects***, Organized by Production and Operations Management Society (USA) at Indian Institute of Technology Delhi, New Delhi, India during December 21 - December 24, 1999.
26. K. Mukherjee, "Outranking Concept for Development of Multiple Criteria Decision Aid (MCDA) Tool" ***Regional Conference on Operational Research in the age of Information Technology***, Organized by ORSI, Calcutta at NIMC, during November 27 – November 28, 1999.
27. K. Mukherjee, "Multiple Attribute Project Selection Decision - A Methodological Study" ***National Seminar on Recent Trends and Advances of Mathematics and Statistics in Engineering and Technology***, Indian School of Mines, Dhanbad, November 28 – November 29, 1997.
28. K. Mukherjee and A.K.Jha, "Structural Analysis of Project Selection Decision - An Experience in Coal Mining Industry", ***27th Annual Convention of ORSI***, Indian Institute of Management Calcutta, 1995.

29. K. Mukherjee, "Productivity Improvement - Some Issues and Discussion" ***National Workshop on Production and Productivity, Institute of Engineers (I)***, Dhanbad, 1995.
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