

Joseph Sarkis

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/7249541/publications.pdf>

Version: 2024-02-01

430
papers

52,105
citations

1368

108
h-index

1668

214
g-index

453
all docs

453
docs citations

453
times ranked

19369
citing authors

| # | ARTICLE | IF | CITATIONS |
|----|---|-----|-----------|
| 1 | Circular economy and circularity supplier selection: a fuzzy group decision approach. International Journal of Production Research, 2024, 62, 2307-2330. | 4.9 | 18 |
| 2 | Modeling cross-border supply chain collaboration: the case of the Belt and Road Initiative. International Transactions in Operational Research, 2023, 30, 1187-1215. | 1.8 | 11 |
| 3 | A Bibliometric Review of Brand and Product Deletion Research: Setting a Research Agenda. IEEE Transactions on Engineering Management, 2023, 70, 554-575. | 2.4 | 4 |
| 4 | Conceptualising Circular economy performance with non-traditional valuation methods: Lessons for a post-Pandemic recovery. International Journal of Logistics Research and Applications, 2023, 26, 662-682. | 5.6 | 24 |
| 5 | Corporate sustainability standards in multi-tier supply chains – an institutional entrepreneurship perspective. International Journal of Production Research, 2023, 61, 4702-4724. | 4.9 | 16 |
| 6 | The Water, Energy, Food, and Sustainability Nexus Decision Environment: A Multistakeholder Transdisciplinary Approach. IEEE Transactions on Engineering Management, 2022, 69, 656-670. | 2.4 | 17 |
| 7 | Product eco-design practice in green supply chain management: a China-global examination of research. Nankai Business Review International, 2022, 13, 124-153. | 0.6 | 15 |
| 8 | Institutional and stakeholder effects on carbon mitigation strategies. Business Strategy and the Environment, 2022, 31, 782-795. | 8.5 | 20 |
| 9 | A performance measurement framework for socially sustainable and resilient supply chains using environmental goods valuation methods. Sustainable Production and Consumption, 2022, 30, 31-52. | 5.7 | 45 |
| 10 | Exploring the impact of Industry 4.0 technologies on social sustainability through a circular economy approach. Industrial Marketing Management, 2022, 101, 176-190. | 3.7 | 36 |
| 11 | Blockchain technology and socially sustainable supply chains – A valuation perspective. , 2022, , 39-60. | | 0 |
| 12 | Blockchain for the environmentally sustainable enterprise. Business Strategy and the Environment, 2022, 31, 3689-3692. | 8.5 | 1 |
| 13 | Formalizing the strategic product deletion decision: incorporating multiple stakeholder views. Industrial Management and Data Systems, 2022, ahead-of-print, 887. | 2.2 | 3 |
| 14 | Blockchain Technology and the Circular Economy: An Exploration. , 2022, , 189-213. | | 6 |
| 15 | Resources melioration and the circular economy: Sustainability potentials for mineral, mining and extraction sector in emerging economies. Resources Policy, 2022, 77, 102652. | 4.2 | 31 |
| 16 | Emission burden concerns for online shopping returns. Nature Climate Change, 2022, 12, 2-3. | 8.1 | 6 |
| 17 | Decision model with quantification of buyer-supplier trust in advanced technology enterprises. Benchmarking, 2022, 29, 3033-3056. | 2.9 | 4 |
| 18 | Logistics 4.0 measurement model: empirical validation based on an international survey. Industrial Management and Data Systems, 2022, 122, 1384-1409. | 2.2 | 10 |

| # | ARTICLE | IF | CITATIONS |
|----|--|-----|-----------|
| 19 | Analysis of Blockchain's enablers for improving sustainable supply chain transparency in Africa cocoa industry. <i>Journal of Cleaner Production</i> , 2022, 358, 131896. | 4.6 | 56 |
| 20 | Supplier portfolio selection and order allocation under carbon neutrality: Introducing a "Cooling" model. <i>Computers and Industrial Engineering</i> , 2022, 170, 108335. | 3.4 | 6 |
| 21 | Blockchain technology and supply chains: The paradox of the atheoretical research discourse. <i>Transportation Research, Part E: Logistics and Transportation Review</i> , 2022, 164, 102824. | 3.7 | 56 |
| 22 | Fostering low-carbon production and logistics systems: framework and empirical evidence. <i>International Journal of Production Research</i> , 2021, 59, 7106-7125. | 4.9 | 31 |
| 23 | Selection of suppliers using Bayesian estimators: a case of concrete ring suppliers to Eurasia Tunnel of Turkey. <i>International Journal of Production Research</i> , 2021, 59, 5678-5689. | 4.9 | 5 |
| 24 | Closing the loop: Forging high-quality agile virtual enterprises in a reverse supply chain via solution portfolios. <i>Journal of the Operational Research Society</i> , 2021, 72, 908-922. | 2.1 | 5 |
| 25 | Technology for Social Good Foundations: A Perspective From the Smallholder Farmer in Sustainable Supply Chains. <i>IEEE Transactions on Engineering Management</i> , 2021, 68, 894-898. | 2.4 | 47 |
| 26 | Blockchain technology and the sustainable supply chain: Theoretically exploring adoption barriers. <i>International Journal of Production Economics</i> , 2021, 231, 107831. | 5.1 | 549 |
| 27 | Operational Risks and Firm Market Performance: Evidence from China*. <i>Decision Sciences</i> , 2021, 52, 920-951. | 3.2 | 20 |
| 28 | An examination of sustainable development of supply chain using foreignness perspective. <i>Business Strategy and the Environment</i> , 2021, 30, 630-642. | 8.5 | 6 |
| 29 | Measurement, mitigation and prevention of food waste in supply chains: An online shopping perspective. <i>Industrial Marketing Management</i> , 2021, 93, 545-562. | 3.7 | 13 |
| 30 | Redesigning Supply Chains using Blockchain-Enabled Circular Economy and COVID-19 Experiences. <i>Sustainable Production and Consumption</i> , 2021, 27, 10-22. | 5.7 | 281 |
| 31 | Evaluating Energy Analysis at the Nexus of Circular Economy and Sustainable Supply Chain Management. <i>Sustainable Production and Consumption</i> , 2021, 25, 413-424. | 5.7 | 60 |
| 32 | The zero trust supply chain: Managing supply chain risk in the absence of trust. <i>International Journal of Production Research</i> , 2021, 59, 3430-3445. | 4.9 | 45 |
| 33 | From Sustainable Global Value Chains to Circular Economy "Different Silos, Different Perspectives, but Many Opportunities to Build Bridges. <i>Circular Economy and Sustainability</i> , 2021, 1, 21-47. | 3.3 | 64 |
| 34 | The Affordances of Practice and Research Knowledge. <i>IEEE Engineering Management Review</i> , 2021, 49, 6-11. | 1.0 | 0 |
| 35 | Digitalizing the Closing-of-the-Loop for Supply Chains: A Transportation and Blockchain Perspective. <i>Sustainability</i> , 2021, 13, 2895. | 1.6 | 82 |
| 36 | Integrating sustainability and resilience in the supply chain: A systematic literature review and a research agenda. <i>Business Strategy and the Environment</i> , 2021, 30, 2858-2886. | 8.5 | 155 |

| # | ARTICLE | IF | CITATIONS |
|----|--|-----|-----------|
| 37 | Emerging digitalisation technologies in freight transport and logistics: Current trends and future directions. <i>Transportation Research, Part E: Logistics and Transportation Review</i> , 2021, 148, 102291. | 3.7 | 44 |
| 38 | Enhancing a Resilience and Recovery Ecosystem Through Innovationâ€”Doing Our Part. <i>IEEE Engineering Management Review</i> , 2021, 49, 6-12. | 1.0 | 0 |
| 39 | Changing of the guard: A paradigm shift for more sustainable supply chains. <i>Resources, Conservation and Recycling</i> , 2021, 170, 105587. | 5.3 | 9 |
| 40 | COVID-19 pandemic digitization lessons for sustainable development of micro-and small- enterprises. <i>Sustainable Production and Consumption</i> , 2021, 27, 1989-2001. | 5.7 | 154 |
| 41 | Industry 4.0 and sustainability: Towards conceptualization and theory. <i>Journal of Cleaner Production</i> , 2021, 312, 127733. | 4.6 | 108 |
| 42 | Joint blockchain service vendor-platform selection using social network relationships: A multi-provider multi-user decision perspective. <i>International Journal of Production Economics</i> , 2021, 238, 108165. | 5.1 | 26 |
| 43 | How can the circular economy-digitalization infrastructure support transformation to strong sustainability?. <i>Environmental Research: Infrastructure and Sustainability</i> , 2021, 1, 033001. | 0.9 | 4 |
| 44 | Features of critical resource trade networks of lithium-ion batteries. <i>Resources Policy</i> , 2021, 73, 102177. | 4.2 | 32 |
| 45 | Examining antecedents, consequences, and contingencies of proactive environmental strategy. <i>Sustainable Production and Consumption</i> , 2021, 28, 1475-1490. | 5.7 | 11 |
| 46 | Dynamic neodymium stocks and flows analysis in China. <i>Resources, Conservation and Recycling</i> , 2021, 174, 105752. | 5.3 | 32 |
| 47 | Time to consider circular and social credits exchanges?. <i>Resources, Conservation and Recycling</i> , 2021, 175, 105860. | 5.3 | 1 |
| 48 | The Continuity of Learning. <i>IEEE Engineering Management Review</i> , 2021, 49, 6-12. | 1.0 | 1 |
| 49 | Expanding conceptual boundaries of the sustainable supply chain management and circular economy nexus. <i>Cleaner Logistics and Supply Chain</i> , 2021, 2, 100011. | 3.1 | 28 |
| 50 | Unfinished Pathsâ€”From Blockchain to Sustainability in Supply Chains. <i>Frontiers in Blockchain</i> , 2021, 4, . | 1.6 | 6 |
| 51 | Harnessing the Winds of Change. <i>IEEE Engineering Management Review</i> , 2021, 49, 6-11. | 1.0 | 0 |
| 52 | Sustainable supply chain flexibility and its relationship to circular economy-target performance. <i>International Journal of Production Research</i> , 2020, 58, 5893-5910. | 4.9 | 78 |
| 53 | A supply chain transparency and sustainability technology appraisal model for blockchain technology. <i>International Journal of Production Research</i> , 2020, 58, 2142-2162. | 4.9 | 352 |
| 54 | Product deletion as an operational strategic decision: Exploring the sequential effect of prominent criteria on decision-making. <i>Computers and Industrial Engineering</i> , 2020, 140, 106274. | 3.4 | 16 |

| # | ARTICLE | IF | CITATIONS |
|----|---|-----|-----------|
| 55 | Blockchain technology: Business, strategy, the environment, and sustainability. Business Strategy and the Environment, 2020, 29, 321-322. | 8.5 | 54 |
| 56 | Exploring the relationship between quality ambidexterity and sustainable production. International Journal of Production Economics, 2020, 224, 107560. | 5.1 | 22 |
| 57 | Expanding green supply chain performance measurement through energy accounting and analysis. International Journal of Production Economics, 2020, 225, 107576. | 5.1 | 19 |
| 58 | Blockchain and the circular economy: potential tensions and critical reflections from practice. Production Planning and Control, 2020, 31, 950-966. | 5.8 | 242 |
| 59 | Effect of carbon tax on reverse logistics network design. Computers and Industrial Engineering, 2020, 139, 106184. | 3.4 | 38 |
| 60 | Product deletion and supply chain repercussions: risk management using FMEA. Benchmarking, 2020, 28, 409-437. | 2.9 | 20 |
| 61 | Managing in a Post-COVID-19 World. IEEE Engineering Management Review, 2020, 48, 6-12. | 1.0 | 7 |
| 62 | A Life Cycle Thinking Framework to Mitigate the Environmental Impact of Building Materials. One Earth, 2020, 3, 564-573. | 3.6 | 72 |
| 63 | Overcoming the Arrogance of Ignorance: Supply-Chain Lessons from COVID-19 for Climate Shocks. One Earth, 2020, 3, 9-12. | 3.6 | 14 |
| 64 | The case for value chain resilience. Management Research Review, 2020, 43, . | 1.5 | 22 |
| 65 | Blockchain for the future of sustainable supply chain management in Industry 4.0. Resources, Conservation and Recycling, 2020, 163, 105064. | 5.3 | 387 |
| 66 | Sustainability in business models in the network economy. Electronic Markets, 2020, 30, 675-678. | 4.4 | 8 |
| 67 | Maritime container shipping: Does cooperation improve cost and environmental efficiencies?. Transportation Research, Part D: Transport and Environment, 2020, 87, 102507. | 3.2 | 24 |
| 68 | Digitalization and the greening of supply chains. Industrial Management and Data Systems, 2020, 121, 65-85. | 2.2 | 76 |
| 69 | Harnessing Corporate Sustainability Decision-Making Complexity: A Field Study of Complementary Approaches. Sustainability, 2020, 12, 10584. | 1.6 | 6 |
| 70 | Supply chain sustainability: learning from the COVID-19 pandemic. International Journal of Operations and Production Management, 2020, 41, 63-73. | 3.5 | 358 |
| 71 | Technological Innovations and Degrowth Opportunities From Urban Egypt: Initiating the Discourse. Frontiers in Sustainable Cities, 2020, 2, . | 1.2 | 3 |
| 72 | Industry 4.0 technologies assessment: A sustainability perspective. International Journal of Production Economics, 2020, 229, 107776. | 5.1 | 556 |

| # | ARTICLE | IF | CITATIONS |
|----|---|-----|-----------|
| 73 | Circular economy finance: Clear winner or risky proposition?. Journal of Industrial Ecology, 2020, 24, 1192-1200. | 2.8 | 33 |
| 74 | Examining the role of BRICS countries at the global economic and environmental resources nexus. Journal of Environmental Management, 2020, 262, 110330. | 3.8 | 33 |
| 75 | A paler shade of green: implications of green product deletion on supply chains. International Journal of Production Research, 2020, 58, 4567-4588. | 4.9 | 16 |
| 76 | Corporate environmental performance prediction in China: An empirical study of energy service companies. Journal of Cleaner Production, 2020, 266, 121395. | 4.6 | 28 |
| 77 | Blockchain in transport and logistics – paradigms and transitions. International Journal of Production Research, 2020, 58, 2054-2062. | 4.9 | 146 |
| 78 | A brave new world: Lessons from the COVID-19 pandemic for transitioning to sustainable supply and production. Resources, Conservation and Recycling, 2020, 159, 104894. | 5.3 | 356 |
| 79 | Do blockchain and circular economy practices improve post COVID-19 supply chains? A resource-based and resource dependence perspective. Industrial Management and Data Systems, 2020, 121, 333-363. | 2.2 | 137 |
| 80 | Product Deletion and Sustainable Supply Chains. Advances in Logistics, Operations, and Management Science Book Series, 2020, , 1-15. | 0.3 | 3 |
| 81 | Blockchain Characteristics and Green Supply Chain Advancement. Advances in Logistics, Operations, and Management Science Book Series, 2020, , 93-109. | 0.3 | 12 |
| 82 | Emergy Analysis and Supply Chains. Advances in Logistics, Operations, and Management Science Book Series, 2020, , 72-92. | 0.3 | 1 |
| 83 | Integrating and extending data and decision tools for sustainable third-party reverse logistics provider selection. Computers and Operations Research, 2019, 110, 188-207. | 2.4 | 84 |
| 84 | Investing in lean manufacturing practices: an environmental and operational perspective. International Journal of Production Research, 2019, 57, 1037-1051. | 4.9 | 111 |
| 85 | Blockchains and the Supply Chain: Findings from a Broad Study of Practitioners. IEEE Engineering Management Review, 2019, 47, 95-103. | 1.0 | 70 |
| 86 | Accelerating the transition to equitable, sustainable, and livable cities: Toward post-fossil carbon societies. Journal of Cleaner Production, 2019, 239, 118020. | 4.6 | 14 |
| 87 | The Importance of Social Enterprises in Ensuring the Supply Chains Sustainability. , 2019, , . | | 1 |
| 88 | Effective multi-tier supply chain management for sustainability. International Journal of Production Economics, 2019, 217, 1-10. | 5.1 | 42 |
| 89 | Sustainable Transitions: Technology, Resources, and Society. One Earth, 2019, 1, 48-50. | 3.6 | 11 |
| 90 | Choosing the right approach to green your supply chains. Modern Supply Chain Research and Applications, 2019, 1, 54-67. | 1.8 | 32 |

| # | ARTICLE | IF | CITATIONS |
|-----|---|------|-----------|
| 91 | The Four Freedoms-of-Movement and Distributed Manufacturing. Greening of Industry Networks Studies, 2019, , 47-66. | 0.7 | 1 |
| 92 | At the Nexus of Blockchain Technology, the Circular Economy, and Product Deletion. Applied Sciences (Switzerland), 2019, 9, 1712. | 1.3 | 134 |
| 93 | Decision support for collaboration planning in sustainable supply chains. Journal of Cleaner Production, 2019, 229, 761-774. | 4.6 | 125 |
| 94 | Who is in charge? A review and a research agenda on the "human side"™ of the circular economy. Journal of Cleaner Production, 2019, 222, 793-801. | 4.6 | 252 |
| 95 | Degrowth within "Aligning circular economy and strong sustainability narratives. Resources, Conservation and Recycling, 2019, 146, 190-191. | 5.3 | 102 |
| 96 | Social sustainable supplier evaluation and selection: a group decision-support approach. International Journal of Production Research, 2019, 57, 7046-7067. | 4.9 | 191 |
| 97 | The role of innovation in the implementation of green supply chain management practices. Business Strategy and the Environment, 2019, 28, 819-832. | 8.5 | 86 |
| 98 | The Handbook on the Sustainable Supply Chain: an introduction. , 2019, , . | | 2 |
| 99 | Employee proenvironmental behavior in Russia: The roles of top management commitment, managerial leadership, and employee motives. Resources, Conservation and Recycling, 2019, 140, 54-64. | 5.3 | 88 |
| 100 | A supply chain sustainability innovation framework and evaluation methodology. International Journal of Production Research, 2019, 57, 1990-2008. | 4.9 | 242 |
| 101 | Unlocking effective multi-tier supply chain management for sustainability through quantitative modeling: Lessons learned and discoveries to be made. International Journal of Production Economics, 2019, 217, 11-30. | 5.1 | 59 |
| 102 | Reshoring and environmental sustainability: An unexplored relationship?. Resources, Conservation and Recycling, 2019, 141, 481-482. | 5.3 | 29 |
| 103 | How to globalize the circular economy. Nature, 2019, 565, 153-155. | 13.7 | 260 |
| 104 | A fuzzy-based decision aid method for product deletion of fast moving consumer goods. Expert Systems With Applications, 2019, 119, 272-288. | 4.4 | 28 |
| 105 | Blockchain technology and its relationships to sustainable supply chain management. International Journal of Production Research, 2019, 57, 2117-2135. | 4.9 | 1,831 |
| 106 | Unlocking the circular economy through new business models based on large-scale data: An integrative framework and research agenda. Technological Forecasting and Social Change, 2019, 144, 546-552. | 6.2 | 282 |
| 107 | Banking credit worthiness: Evaluating the complex relationships. Omega, 2019, 83, 26-38. | 3.6 | 88 |
| 108 | Decarbonisation of operations management "looking back, moving forward: a review and implications for the production research community. International Journal of Production Research, 2019, 57, 4743-4765. | 4.9 | 42 |

| # | ARTICLE | IF | CITATIONS |
|-----|---|-----|-----------|
| 109 | Outsourcing performance quality assessment using data envelopment analytics. International Journal of Production Economics, 2019, 207, 173-182. | 5.1 | 15 |
| 110 | A Supply Chain Transparency and Sustainability Technology Appraisal Model for Blockchain Technology. Proceedings - Academy of Management, 2019, 2019, 16069. | 0.0 | 5 |
| 111 | Regulatory Policy Awareness and Environmental Supply Chain Cooperation in China: A Regulatory-Exchange-Theoretic Perspective. IEEE Transactions on Engineering Management, 2018, 65, 46-58. | 2.4 | 54 |
| 112 | Green product deletion decisions. Industrial Management and Data Systems, 2018, 118, 349-389. | 2.2 | 40 |
| 113 | Lean six sigma and environmental sustainability: a hospital perspective. Supply Chain Forum, 2018, 19, 25-41. | 2.7 | 65 |
| 114 | Responsible consumption and production (RCP) in corporate decision-making models using soft computation. Industrial Management and Data Systems, 2018, 118, 322-329. | 2.2 | 21 |
| 115 | Trends and features of embodied flows associated with international trade based on bibliometric analysis. Resources, Conservation and Recycling, 2018, 131, 148-157. | 5.3 | 70 |
| 116 | Transdisciplinarity and the food energy and water nexus: Ecological modernization and supply chain sustainability perspectives. Resources, Conservation and Recycling, 2018, 133, 309-319. | 5.3 | 75 |
| 117 | Uncovering resource losses and gains in China's foreign trade. Journal of Cleaner Production, 2018, 191, 78-86. | 4.6 | 13 |
| 118 | Stochastic internal rate of return on investments in sustainable assets generating carbon credits. Computers and Operations Research, 2018, 89, 324-336. | 2.4 | 17 |
| 119 | Green multi-tier supply chain management: An enabler investigation. Journal of Purchasing and Supply Management, 2018, 24, 95-107. | 3.1 | 91 |
| 120 | CSR Performance and the Readability of CSR Reports: Too Good to be True?. Corporate Social Responsibility and Environmental Management, 2018, 25, 66-79. | 5.0 | 183 |
| 121 | Environmental sustainability and production: taking the road less travelled. International Journal of Production Research, 2018, 56, 743-759. | 4.9 | 178 |
| 122 | Blockchain technology: A panacea or pariah for resources conservation and recycling?. Resources, Conservation and Recycling, 2018, 130, 80-81. | 5.3 | 137 |
| 123 | Green marketing consumer-level theory review: A compendium of applied theories and further research directions. Journal of Cleaner Production, 2018, 172, 1848-1866. | 4.6 | 297 |
| 124 | A competitive multiperiod supply chain network model with freight carriers and green technology investment option. European Journal of Operational Research, 2018, 266, 934-949. | 3.5 | 100 |
| 125 | Honoring complexity in sustainable supply chain research: a rough set theoretic approach (SI:ResMeth). Production Planning and Control, 2018, 29, 1367-1384. | 5.8 | 26 |
| 126 | An Interview With Gerard "Gus" Gaynor: Innovator and Scholar. IEEE Engineering Management Review, 2018, 46, 10-13. | 1.0 | 1 |

| # | ARTICLE | IF | CITATIONS |
|-----|---|------|-----------|
| 127 | Greening versus resilience: A supply chain design perspective. <i>Transportation Research, Part E: Logistics and Transportation Review</i> , 2018, 119, 129-148. | 3.7 | 95 |
| 128 | Blockchain Practices, Potentials, and Perspectives in Greening Supply Chains. <i>Sustainability</i> , 2018, 10, 3652. | 1.6 | 382 |
| 129 | Addition by subtraction: Integrating product deletion with lean and sustainable supply chain management. <i>International Journal of Production Economics</i> , 2018, 205, 201-214. | 5.1 | 51 |
| 130 | Evolution of China's water footprint and virtual water trade: A global trade assessment. <i>Environment International</i> , 2018, 121, 178-188. | 4.8 | 73 |
| 131 | China's US trade spat could hit the environment. <i>Nature</i> , 2018, 557, 309-309. | 13.7 | 4 |
| 132 | CH ₄ mitigation potentials from China landfills and related environmental co-benefits. <i>Science Advances</i> , 2018, 4, eaar8400. | 4.7 | 50 |
| 133 | Green supply chain management and the circular economy. <i>International Journal of Physical Distribution and Logistics Management</i> , 2018, 48, 794-817. | 4.4 | 173 |
| 134 | Understanding greening supply chains: Proximity analysis can help. <i>Resources, Conservation and Recycling</i> , 2018, 139, 76-77. | 5.3 | 23 |
| 135 | Interrelationships amongst factors for sub-supplier corporate sustainability standards compliance: An exploratory field study. <i>Journal of Cleaner Production</i> , 2018, 203, 240-259. | 4.6 | 43 |
| 136 | The role of employees' leadership perceptions, values, and motivation in employees' proenvironmental behaviors. <i>Journal of Cleaner Production</i> , 2018, 196, 576-587. | 4.6 | 109 |
| 137 | EVALUATING COMPLEX DECISION AND PREDICTIVE ENVIRONMENTS: THE CASE OF GREEN SUPPLY CHAIN FLEXIBILITY. <i>Technological and Economic Development of Economy</i> , 2018, 24, 1630-1658. | 2.3 | 17 |
| 138 | INTEGRATING SUSTAINABILITY INTO SUPPLIER SELECTION: A GREY-BASED TOPSIS ANALYSIS. <i>Technological and Economic Development of Economy</i> , 2018, 24, 2202-2224. | 2.3 | 36 |
| 139 | The Evaluation of Environmental Capital Projects. <i>Advances in Logistics, Operations, and Management Science Book Series</i> , 2018, , 37-57. | 0.3 | 0 |
| 140 | Sustainable transport fleet appraisal using a hybrid multi-objective decision making approach. <i>Annals of Operations Research</i> , 2017, 250, 309-340. | 2.6 | 33 |
| 141 | Decision models for sustainable supply chain design and management. <i>Annals of Operations Research</i> , 2017, 250, 277-278. | 2.6 | 48 |
| 142 | China-USA Trade: Indicators for Equitable and Environmentally Balanced Resource Exchange. <i>Ecological Economics</i> , 2017, 132, 245-254. | 2.9 | 29 |
| 143 | Corporate social responsibility governance, outcomes, and financial performance. <i>Journal of Cleaner Production</i> , 2017, 162, 1607-1616. | 4.6 | 341 |
| 144 | An implementation path for green information technology systems in the Ghanaian mining industry. <i>Journal of Cleaner Production</i> , 2017, 164, 1105-1123. | 4.6 | 106 |

| # | ARTICLE | IF | CITATIONS |
|-----|---|-----|-----------|
| 145 | Constructing a process model for low-carbon supply chain cooperation practices based on the DEMATEL and the NK model. <i>Supply Chain Management</i> , 2017, 22, 237-257. | 3.7 | 34 |
| 146 | Improving green flexibility through advanced manufacturing technology investment: Modeling the decision process. <i>International Journal of Production Economics</i> , 2017, 188, 86-104. | 5.1 | 93 |
| 147 | Material flow analysis of lithium in China. <i>Resources Policy</i> , 2017, 51, 100-106. | 4.2 | 148 |
| 148 | Virtual Special Issue on sustainable supply chains and emerging economies: Call for papers. <i>Resources, Conservation and Recycling</i> , 2017, 126, A6-A7. | 5.3 | 10 |
| 149 | Environmental goods valuations for social sustainability: A conceptual framework. <i>Technological Forecasting and Social Change</i> , 2017, 125, 137-153. | 6.2 | 29 |
| 150 | Multicriteria Green Supplier Segmentation. <i>IEEE Transactions on Engineering Management</i> , 2017, 64, 515-528. | 2.4 | 50 |
| 151 | A cross-cultural comparative study of internal auditor skills: UK vs Korea. <i>Journal of Applied Accounting Research</i> , 2017, 18, 341-355. | 1.9 | 9 |
| 152 | Product deletion and the supply chain: A greening perspective. , 2017, , . | | 2 |
| 153 | Greenhouse gas emissions in the construction industry: An analysis and evaluation of a concrete supply chain. <i>Journal of Cleaner Production</i> , 2017, 167, 1195-1207. | 4.6 | 111 |
| 154 | <i>The Toxics Release Inventory (TRI) and Online Database Resources</i>The Toxics Release Inventory (TRI) and Online Database Resources. <i>Academy of Management Learning and Education</i> , 2017, 16, 497-499. | 1.6 | 4 |
| 155 | Identifying Robust portfolios of suppliers: a sustainability selection and development perspective. <i>Journal of Cleaner Production</i> , 2016, 112, 2088-2100. | 4.6 | 108 |
| 156 | A tactical supply chain planning model with multiple flexibility options: an empirical evaluation. <i>Annals of Operations Research</i> , 2016, 244, 429-454. | 2.6 | 32 |
| 157 | Tactical supply chain planning models with inherent flexibility: definition and review. <i>Annals of Operations Research</i> , 2016, 244, 407-427. | 2.6 | 67 |
| 158 | Green supply chain practices and performance in Ghana's mining industry: a comparative evaluation based on DEMATEL and AHP. <i>International Journal of Business Performance and Supply Chain Modelling</i> , 2016, 8, 320. | 0.2 | 17 |
| 159 | Connecting the pieces of the puzzle toward sustainable organizations. <i>Benchmarking</i> , 2016, 23, 1605-1623. | 2.9 | 14 |
| 160 | A game theoretic analysis of firms' entry mode decisions. <i>International Journal of Operational Research</i> , 2016, 26, 196. | 0.1 | 1 |
| 161 | Low carbon economy and equitable society: production, supply chain, and operations management perspectives. <i>Journal of Cleaner Production</i> , 2016, 117, 7-9. | 4.6 | 8 |
| 162 | Assessing green supply chain practices in the Ghanaian mining industry: A framework and evaluation. <i>International Journal of Production Economics</i> , 2016, 181, 325-341. | 5.1 | 140 |

| # | ARTICLE | IF | CITATIONS |
|-----|---|-----|-----------|
| 163 | A strategic sourcing evaluation methodology for reshoring decisions. Supply Chain Forum, 2016, 17, 156-169. | 2.7 | 15 |
| 164 | A supplier selection life cycle approach integrating traditional and environmental criteria using the best worst method. Journal of Cleaner Production, 2016, 135, 577-588. | 4.6 | 447 |
| 165 | Green marketing and consumerism as social change in China: Analyzing the literature. International Journal of Production Economics, 2016, 181, 289-302. | 5.1 | 112 |
| 166 | Exploring sub-suppliers' compliance with corporate sustainability standards. Journal of Cleaner Production, 2016, 112, 1971-1984. | 4.6 | 209 |
| 167 | Supplier development investment strategies: a game theoretic evaluation. Annals of Operations Research, 2016, 240, 583-615. | 2.6 | 52 |
| 168 | Shifting Chinese organizational responses to evolving greening pressures. Ecological Economics, 2016, 121, 65-74. | 2.9 | 55 |
| 169 | Carbon footprint of global passenger cars: Scenarios through 2050. Energy, 2016, 101, 121-131. | 4.5 | 80 |
| 170 | Greening ports and maritime logistics: A review. Transportation Research, Part D: Transport and Environment, 2016, 48, 473-487. | 3.2 | 184 |
| 171 | Complex investment decisions using rough set and fuzzy c-means: An example of investment in green supply chains. European Journal of Operational Research, 2016, 248, 507-521. | 3.5 | 113 |
| 172 | Corporate Environmental Sustainability and DEA. Profiles in Operations Research, 2016, , 483-498. | 0.3 | 1 |
| 173 | Green supply chain practices and performance in Ghana's mining industry: a comparative evaluation based on DEMATEL and AHP. International Journal of Business Performance and Supply Chain Modelling, 2016, 8, 320. | 0.2 | 19 |
| 174 | Green Government Procurement: Decision-Making with Rough Set, TOPSIS, and VIKOR Methodologies. Public Administration and Information Technology, 2016, , 93-120. | 0.6 | 0 |
| 175 | Barriers to Promoting Eco-Industrial Parks Development in China. Journal of Industrial Ecology, 2015, 19, 457-467. | 2.8 | 74 |
| 176 | Carbon pricing versus emissions trading: A supply chain planning perspective. International Journal of Production Economics, 2015, 164, 197-205. | 5.1 | 267 |
| 177 | Policy insights from a green supply chain optimisation model. International Journal of Production Research, 2015, 53, 6522-6533. | 4.9 | 73 |
| 178 | A tradeoff model for green supply chain planning: A leanness-versus-greenness analysis. Omega, 2015, 54, 173-190. | 3.6 | 160 |
| 179 | Reprint of "Supply chain-based barriers for truck-engine remanufacturing in China": Transportation Research, Part E: Logistics and Transportation Review, 2015, 74, 94-108. | 3.7 | 38 |
| 180 | Integrating Strategic Carbon Management into Formal Evaluation of Environmental Supplier Development Programs. Business Strategy and the Environment, 2015, 24, 873-891. | 8.5 | 46 |

| # | ARTICLE | IF | CITATIONS |
|-----|---|-----|-----------|
| 181 | Green supply chain management: A review and bibliometric analysis. <i>International Journal of Production Economics</i> , 2015, 162, 101-114. | 5.1 | 1,258 |
| 182 | Corporate sustainability development in China: review and analysis. <i>Industrial Management and Data Systems</i> , 2015, 115, 5-40. | 2.2 | 95 |
| 183 | Helping to build a sustainable future through the greening of industry and its networks: knowledge sharing and action promotion. <i>Journal of Cleaner Production</i> , 2015, 98, 8-16. | 4.6 | 10 |
| 184 | Integrating carbon market uncertainties into a sustainable manufacturing investment decision: a Bayesian NPV approach. <i>International Journal of Production Research</i> , 2015, 53, 7104-7117. | 4.9 | 9 |
| 185 | The Role of Green Logistics and Transportation in Sustainable Supply Chains. <i>Greening of Industry Networks Studies</i> , 2015, , 1-12. | 0.7 | 7 |
| 186 | Making real progress toward more sustainable societies using decision support models and tools: introduction to the special volume. <i>Journal of Cleaner Production</i> , 2015, 105, 1-13. | 4.6 | 67 |
| 187 | Quantitative models for managing supply chain risks: A review. <i>European Journal of Operational Research</i> , 2015, 247, 1-15. | 3.5 | 379 |
| 188 | Green Transport Fleet Appraisal. <i>Greening of Industry Networks Studies</i> , 2015, , 63-81. | 0.7 | 0 |
| 189 | A Review of the Literature of Green Ports and Maritime Logistics. <i>Greening of Industry Networks Studies</i> , 2015, , 149-158. | 0.7 | 2 |
| 190 | The Future of Green Logistics and Transportation. <i>Greening of Industry Networks Studies</i> , 2015, , 193-197. | 0.7 | 1 |
| 191 | Supplier selection for sustainable operations: A triple-bottom-line approach using a Bayesian framework. <i>International Journal of Production Economics</i> , 2015, 166, 177-191. | 5.1 | 218 |
| 192 | Tactical supply chain planning under a carbon tax policy scheme: A case study. <i>International Journal of Production Economics</i> , 2015, 164, 206-215. | 5.1 | 130 |
| 193 | Green supply chain practices evaluation in the mining industry using a joint rough sets and fuzzy TOPSIS methodology. <i>Resources Policy</i> , 2015, 46, 86-100. | 4.2 | 114 |
| 194 | Multi criteria decision making approaches for green supplier evaluation and selection: a literature review. <i>Journal of Cleaner Production</i> , 2015, 98, 66-83. | 4.6 | 850 |
| 195 | Determining and applying sustainable supplier key performance indicators. <i>Supply Chain Management</i> , 2014, 19, 275-291. | 3.7 | 168 |
| 196 | The Theory and Practice of Sustainable Supply Chains. <i>Supply Chain Forum</i> , 2014, 15, 2-5. | 2.7 | 17 |
| 197 | “Responsible Purchasing and Supply Practices” Editorial. <i>Decision Sciences</i> , 2014, 45, 571-576. | 3.2 | 2 |
| 198 | Green Supply Chain Technology: A Comprehensive Evaluation and Justification Multiattribute Decision Modeling Approach. <i>Studies in Fuzziness and Soft Computing</i> , 2014, , 655-679. | 0.6 | 5 |

| # | ARTICLE | IF | CITATIONS |
|-----|--|-----|-----------|
| 199 | The potential of community-based sustainability projects for deep learning initiatives. Journal of Cleaner Production, 2014, 62, 48-61. | 4.6 | 50 |
| 200 | Spatial-temporal patterns and driving factors for industrial wastewater emission in China. Journal of Cleaner Production, 2014, 76, 116-124. | 4.6 | 101 |
| 201 | Evaluating green supplier development programs with a grey-analytical network process-based methodology. European Journal of Operational Research, 2014, 233, 420-431. | 3.5 | 239 |
| 202 | Brazil's new national policy on solid waste: challenges and opportunities. Clean Technologies and Environmental Policy, 2014, 16, 7-9. | 2.1 | 83 |
| 203 | Integrating Fuzzy C-Means and TOPSIS for performance evaluation: An application and comparative analysis. Expert Systems With Applications, 2014, 41, 4186-4196. | 4.4 | 84 |
| 204 | Eco-efficiency based green supply chain management: Current status and opportunities. European Journal of Operational Research, 2014, 233, 293-298. | 3.5 | 87 |
| 205 | Critical factors for sub-supplier management: A sustainable food supply chains perspective. International Journal of Production Economics, 2014, 152, 159-173. | 5.1 | 373 |
| 206 | Quantitative models for sustainable supply chain management: Developments and directions. European Journal of Operational Research, 2014, 233, 299-312. | 3.5 | 920 |
| 207 | Managing the transition to critical green growth: The "Green Growth State". Futures, 2014, 64, 38-50. | 1.4 | 74 |
| 208 | Framing sustainability performance of supply chains with multidimensional indicators. Supply Chain Management, 2014, 19, 242-257. | 3.7 | 252 |
| 209 | Multi-criteria analysis using latent class cluster ranking: An investigation into corporate resiliency. International Journal of Production Economics, 2014, 148, 1-13. | 5.1 | 7 |
| 210 | Supply chain-based barriers for truck-engine remanufacturing in China. Transportation Research, Part E: Logistics and Transportation Review, 2014, 68, 103-117. | 3.7 | 98 |
| 211 | A general analysis of sustainability, institutions, and emerging economies. Latin American J of Management for Sustainable Development, 2014, 1, 307. | 0.0 | 3 |
| 212 | Government Green Procurement: A Fuzzy-DEMATEL Analysis of Barriers. Studies in Fuzziness and Soft Computing, 2014, , 567-589. | 0.6 | 17 |
| 213 | Collaboration for Sustainability and Innovation in the Global South: A Cross-Border, Multi-stakeholder Perspective. , 2014, , 1-23. | | 2 |
| 214 | Sustainable operations management: recent trends and future directions. International Journal of Operations and Production Management, 2014, 34, . | 3.5 | 139 |
| 215 | The Roles of First and Second Tier Suppliers in Greening International Supply Chains. , 2014, , 63-85. | | 0 |
| 216 | An analytic network process-based multicriteria decision making model for a reverse supply chain. International Journal of Advanced Manufacturing Technology, 2013, 68, 863-880. | 1.5 | 73 |

| # | ARTICLE | IF | CITATIONS |
|-----|---|-----|-----------|
| 217 | How transformational leadership and employee motivation combine to predict employee proenvironmental behaviors in China. <i>Journal of Environmental Psychology</i> , 2013, 35, 81-91. | 2.3 | 289 |
| 218 | Motivating green public procurement in China: An individual level perspective. <i>Journal of Environmental Management</i> , 2013, 126, 85-95. | 3.8 | 108 |
| 219 | A grey-based DEMATEL model for evaluating business process management critical success factors. <i>International Journal of Production Economics</i> , 2013, 146, 281-292. | 5.1 | 344 |
| 220 | A multiple stakeholder perspective on barriers to implementing China RoHS regulations. <i>Resources, Conservation and Recycling</i> , 2013, 81, 92-104. | 5.3 | 46 |
| 221 | Understanding the process of greening of Brazilian business schools. <i>Journal of Cleaner Production</i> , 2013, 61, 25-35. | 4.6 | 54 |
| 222 | Institutional pressures, dynamic capabilities and environmental management systems: Investigating the ISO 9000 " Environmental management system implementation linkage. <i>Journal of Environmental Management</i> , 2013, 114, 232-242. | 3.8 | 201 |
| 223 | Green information systems & technologies " this generation and beyond: Introduction to the special issue. <i>Information Systems Frontiers</i> , 2013, 15, 695-704. | 4.1 | 56 |
| 224 | The impact of carbon pricing on a closed-loop supply chain: an Australian case study. <i>Journal of Cleaner Production</i> , 2013, 59, 210-225. | 4.6 | 166 |
| 225 | Guest Editorial: Sustainability in Engineering Management"Setting the Foundation for the Path Forward. <i>IEEE Transactions on Engineering Management</i> , 2013, 60, 301-314. | 2.4 | 21 |
| 226 | Regional application of ground source heat pump in China: A case of Shenyang. <i>Renewable and Sustainable Energy Reviews</i> , 2013, 18, 95-102. | 8.2 | 62 |
| 227 | Regional water footprint evaluation in China: A case of Liaoning. <i>Science of the Total Environment</i> , 2013, 442, 215-224. | 3.9 | 137 |
| 228 | Flexibility in reverse logistics: a framework and evaluation approach. <i>Journal of Cleaner Production</i> , 2013, 47, 306-318. | 4.6 | 145 |
| 229 | Institutional-based antecedents and performance outcomes of internal and external green supply chain management practices. <i>Journal of Purchasing and Supply Management</i> , 2013, 19, 106-117. | 3.1 | 738 |
| 230 | Green information technology strategic justification and evaluation. <i>Information Systems Frontiers</i> , 2013, 15, 831-847. | 4.1 | 63 |
| 231 | A review of developing an e-wastes collection system in Dalian, China. <i>Journal of Cleaner Production</i> , 2013, 52, 176-184. | 4.6 | 93 |
| 232 | Measurement of polycyclic aromatic hydrocarbons (PAHs) in a Chinese brownfield redevelopment site: The case of Shenyang. <i>Ecological Engineering</i> , 2013, 53, 115-119. | 1.6 | 39 |
| 233 | Integrated aggregate supply chain planning using memetic algorithm " A performance analysis case study. <i>International Journal of Production Research</i> , 2013, 51, 5354-5373. | 4.9 | 36 |
| 234 | Measuring China's Circular Economy. <i>Science</i> , 2013, 339, 1526-1527. | 6.0 | 364 |

| # | ARTICLE | IF | CITATIONS |
|-----|---|-----|-----------|
| 235 | Investigating the relationship of sustainable supply chain management with corporate financial performance. <i>International Journal of Productivity and Performance Management</i> , 2013, 62, 871-888. | 2.2 | 206 |
| 236 | Interpretive structural modelling of agility enhancing management practices for agile manufacturing. <i>International Journal of Agile Systems and Management</i> , 2013, 6, 361. | 0.6 | 10 |
| 237 | Shipping agents and container management: an exploratory analysis of infrastructural and cost concerns. <i>International Journal of Shipping and Transport Logistics</i> , 2013, 5, 322. | 0.2 | 10 |
| 238 | How to Evaluate Capital Projects that Offer Environmental/Carbon Reduction Benefits. <i>International Journal of Applied Logistics</i> , 2013, 4, 14-24. | 0.6 | 6 |
| 239 | An evaluation of technical efficiency and managerial correlates of solid waste management by Welsh SMEs using parametric and non-parametric techniques. <i>Journal of the Operational Research Society</i> , 2012, 63, 653-664. | 2.1 | 10 |
| 240 | Supply-chain performance-measurement system management using neighbourhood rough sets. <i>International Journal of Production Research</i> , 2012, 50, 2484-2500. | 4.9 | 38 |
| 241 | Diffusion of selected green supply chain management practices: an assessment of Chinese enterprises. <i>Production Planning and Control</i> , 2012, 23, 837-850. | 5.8 | 70 |
| 242 | BENCHMARKING AND PROCESS CHANGE FOR GREEN SUPPLY CHAIN MANAGEMENT. , 2012, , 87-108. | | 7 |
| 243 | Agility and production flow layouts: An analytical decision analysis. <i>Computers and Industrial Engineering</i> , 2012, 62, 898-907. | 3.4 | 37 |
| 244 | A boundaries and flows perspective of green supply chain management. <i>Supply Chain Management</i> , 2012, 17, 202-216. | 3.7 | 374 |
| 245 | Achieving National Emission Reduction Target—China's New Challenge and Opportunity. <i>Environmental Science & Technology</i> , 2012, 46, 107-108. | 4.6 | 43 |
| 246 | Performance Measurement and Evaluation for Sustainable Supply Chains using Rough Set and Data Envelopment Analysis. <i>Profiles in Operations Research</i> , 2012, , 223-241. | 0.3 | 7 |
| 247 | International and domestic pressures and responses of Chinese firms to greening. <i>Ecological Economics</i> , 2012, 83, 144-153. | 2.9 | 79 |
| 248 | Sustainable benchmarking of supply chains: the case of the food industry. <i>International Journal of Production Research</i> , 2012, 50, 1297-1317. | 4.9 | 198 |
| 249 | Examining the effects of green supply chain management practices and their mediations on performance improvements. <i>International Journal of Production Research</i> , 2012, 50, 1377-1394. | 4.9 | 459 |
| 250 | Evaluating green supplier development programs at a telecommunications systems provider. <i>International Journal of Production Economics</i> , 2012, 140, 357-367. | 5.1 | 251 |
| 251 | Evaluating ecological sustainable performance measures for supply chain management. <i>Supply Chain Management</i> , 2012, 17, 78-92. | 3.7 | 174 |
| 252 | Ecological modernization in the electrical utility industry: An application of a bads goods DEA model of ecological and technical efficiency. <i>European Journal of Operational Research</i> , 2012, 219, 386-395. | 3.5 | 61 |

| # | ARTICLE | IF | CITATIONS |
|-----|--|-----|-----------|
| 253 | Internationalization and environmentally-related organizational learning among Chinese manufacturers. <i>Technological Forecasting and Social Change</i> , 2012, 79, 142-154. | 6.2 | 46 |
| 254 | Towards a national circular economy indicator system in China: an evaluation and critical analysis. <i>Journal of Cleaner Production</i> , 2012, 23, 216-224. | 4.6 | 613 |
| 255 | Incorporating sustainability into contractor evaluation and team formation in the built environment. <i>Journal of Cleaner Production</i> , 2012, 31, 40-53. | 4.6 | 97 |
| 256 | Green supply chain management innovation diffusion and its relationship to organizational improvement: An ecological modernization perspective. <i>Journal of Engineering and Technology Management - JET-M</i> , 2012, 29, 168-185. | 1.4 | 358 |
| 257 | Green Growth: Managing the Transition to Sustainable Economies. , 2012, , 1-25. | | 3 |
| 258 | Capabilities for Corporate Sustainability Standards Institutionalization along the Supply Chain. <i>Proceedings - Academy of Management</i> , 2012, 2012, 17870. | 0.0 | 2 |
| 259 | Evaluating green supply chain management among Chinese manufacturers from the ecological modernization perspective. <i>Transportation Research, Part E: Logistics and Transportation Review</i> , 2011, 47, 808-821. | 3.7 | 198 |
| 260 | Greening transportation fleets: Insights from a two-stage game theoretic model. <i>Transportation Research, Part E: Logistics and Transportation Review</i> , 2011, 47, 793-807. | 3.7 | 39 |
| 261 | Factor Structure of the Competency Framework for Internal Auditing (CFIA) Skills for Entering Level Internal Auditors. <i>International Journal of Auditing</i> , 2011, 15, 217-230. | 0.9 | 12 |
| 262 | Evaluating supplier development programs with a grey based rough set methodology. <i>Expert Systems With Applications</i> , 2011, 38, 13505-13505. | 4.4 | 67 |
| 263 | An organizational theoretic review of green supply chain management literature. <i>International Journal of Production Economics</i> , 2011, 130, 1-15. | 5.1 | 1,564 |
| 264 | An institutional theoretic investigation on the links between internationalization of Chinese manufacturers and their environmental supply chain management. <i>Resources, Conservation and Recycling</i> , 2011, 55, 623-630. | 5.3 | 60 |
| 265 | Barriers to environmentally-friendly clothing production among Chinese apparel companies. <i>Asian Business and Management</i> , 2011, 10, 425-452. | 1.7 | 62 |
| 266 | AN EXPLORATORY STUDY OF CORPORATE SOCIAL AND ENVIRONMENTAL RESPONSIBILITY PRACTICES AMONG APARTMENT DEVELOPERS IN CHINA. <i>Journal of Green Building</i> , 2011, 6, 181-196. | 0.4 | 7 |
| 267 | Sustainability in the Built Environment: Factors and a Decision Framework. , 2011, , . | | 2 |
| 268 | Stakeholder pressure and the adoption of environmental practices: The mediating effect of training. <i>Journal of Operations Management</i> , 2010, 28, 163-176. | 3.3 | 1,030 |
| 269 | Energy analysis of an industrial park: The case of Dalian, China. <i>Science of the Total Environment</i> , 2010, 408, 5273-5283. | 3.9 | 144 |
| 270 | Reverse logistics and social sustainability. <i>Corporate Social Responsibility and Environmental Management</i> , 2010, 17, 337-354. | 5.0 | 319 |

| # | ARTICLE | IF | CITATIONS |
|-----|---|-----|-----------|
| 271 | Green supplier development: analytical evaluation using rough set theory. Journal of Cleaner Production, 2010, 18, 1200-1210. | 4.6 | 412 |
| 272 | Creating integrated business and environmental value within the context of China's circular economy and ecological modernization. Journal of Cleaner Production, 2010, 18, 1494-1501. | 4.6 | 267 |
| 273 | Integrating sustainability into supplier selection with grey system and rough set methodologies. International Journal of Production Economics, 2010, 124, 252-264. | 5.1 | 702 |
| 274 | Barriers to the Implementation of Environmentally Oriented Reverse Logistics: Evidence from the Automotive Industry Sector. British Journal of Management, 2010, 21, 889-904. | 3.3 | 143 |
| 275 | A joint location and outsourcing sustainability analysis for a strategic offshoring decision. International Journal of Production Research, 2010, 48, 567-592. | 4.9 | 128 |
| 276 | Outsourcing with quality competition: insights from a three-stage game-theoretic model. International Journal of Production Research, 2010, 48, 327-342. | 4.9 | 22 |
| 277 | Manufacturing capabilities and performance: a critical analysis and review. International Journal of Production Research, 2010, 48, 1267-1286. | 4.9 | 29 |
| 278 | A portfolio-based analysis for green supplier management using the analytical network process. Supply Chain Management, 2010, 15, 306-319. | 3.7 | 145 |
| 279 | Addressing key sustainable supply chain management issues using rough set methodology. Management Research Review, 2010, 33, 1113-1127. | 1.5 | 48 |
| 280 | Facilitating Sustainable Innovation through Collaboration. , 2010, , 1-16. | | 6 |
| 281 | A portfolio-based analysis for green supplier management using the analytical network process. Supply Chain Management, 2010, 15, . | 3.7 | 25 |
| 282 | Benchmarking the greening of business. Benchmarking, 2010, 17, . | 2.9 | 7 |
| 283 | Special issue on environmental sustainability and industry: select papers from The 2007 Greening of Industry Network Conference. Management Research Review, 2010, 33, . | 1.5 | 0 |
| 284 | INTERNATIONAL AND DOMESTIC PRESSURES AND CHINESE ORGANIZATIONAL RESPONSES TO GREENING.. Proceedings - Academy of Management, 2009, 2009, 1-6. | 0.0 | 4 |
| 285 | Perceived stakeholder influences and organizations' use of environmental audits. Accounting, Organizations and Society, 2009, 34, 170-187. | 1.4 | 169 |
| 286 | Investigating technical and ecological efficiencies in the electricity generation industry: are there win-win opportunities?. Journal of the Operational Research Society, 2009, 60, 1160-1172. | 2.1 | 22 |
| 287 | Toward the use of internal marketing in networks. International Journal of Business Excellence, 2009, 2, 30. | 0.2 | 2 |
| 288 | A study of enablers of agile manufacturing. International Journal of Industrial and Systems Engineering, 2009, 4, 407. | 0.1 | 42 |

| # | ARTICLE | IF | CITATIONS |
|-----|---|-----|-----------|
| 289 | Production system selection for the agile manufacturing of modularly designed products. International Journal of Manufacturing Technology and Management, 2009, 18, 34. | 0.1 | 4 |
| 290 | Virtual company formation for agile manufacturing using ANP and Goal Programming. International Journal of Operational Research, 2009, 4, 422. | 0.1 | 6 |
| 291 | Organizational analysis within developing and emerging countries. International Journal of Organizational Analysis, 2009, 17, . | 1.6 | 1 |
| 292 | Implementation Management of an E-Commerce-Enabled Enterprise Information System. , 2009, , 1851-1855. | | 0 |
| 293 | The role of organizational size in the adoption of green supply chain management practices in China. Corporate Social Responsibility and Environmental Management, 2008, 15, 322-337. | 5.0 | 176 |
| 294 | Of pyramids, roads and bridges: the 2007 Greening of Industry Network Conference. Business Strategy and the Environment, 2008, 17, 289-293. | 8.5 | 1 |
| 295 | Does explicit contracting effectively link CEO compensation to environmental performance?. Business Strategy and the Environment, 2008, 17, 304-317. | 8.5 | 134 |
| 296 | Sustainability and supply chain management – An introduction to the special issue. Journal of Cleaner Production, 2008, 16, 1545-1551. | 4.6 | 341 |
| 297 | Confirmation of a measurement model for green supply chain management practices implementation. International Journal of Production Economics, 2008, 111, 261-273. | 5.1 | 1,113 |
| 298 | Research and applications in e-commerce and third-party logistics management. International Journal of Production Economics, 2008, 113, 123-126. | 5.1 | 17 |
| 299 | Firm-level correlates of emergent green supply chain management practices in the Chinese context†. Omega, 2008, 36, 577-591. | 3.6 | 449 |
| 300 | Green supply chain management implications for “closing the loop”• Transportation Research, Part E: Logistics and Transportation Review, 2008, 44, 1-18. | 3.7 | 506 |
| 301 | A Cross-Country Empirical Comparison of Environmental Supply Chain Management Practices in the Automotive Industry. Asian Business and Management, 2008, 7, 467-488. | 1.7 | 33 |
| 302 | Environmental management system certification and its influence on corporate practices. International Journal of Operations and Production Management, 2008, 28, 1021-1041. | 3.5 | 254 |
| 303 | Information technology and systems in China's circular economy. Journal of Systems and Information Technology, 2008, 10, 202-217. | 0.8 | 67 |
| 304 | Supplier selection in an agile manufacturing environment using Data Envelopment Analysis and Analytical Network Process. International Journal of Logistics Systems and Management, 2008, 4, 523. | 0.2 | 48 |
| 305 | A Joint Location and Outsourcing Sustainability Analysis for a Strategic Offshoring Decision. SSRN Electronic Journal, 2008, , . | 0.4 | 2 |
| 306 | Real options analysis for renewable energy technologies in a GHG emissions trading environment. , 2008, , 103-119. | | 10 |

| # | ARTICLE | IF | CITATIONS |
|-----|---|-----|-----------|
| 307 | A strategic model for agile virtual enterprise partner selection. International Journal of Operations and Production Management, 2007, 27, 1213-1234. | 3.5 | 109 |
| 308 | A study of barriers to agile manufacturing. International Journal of Agile Systems and Management, 2007, 2, 1. | 0.6 | 63 |
| 309 | The theory and practice of Reverse Logistics. International Journal of Logistics Systems and Management, 2007, 3, 56. | 0.2 | 145 |
| 310 | A strategic sustainability justification methodology for organizational decisions: a reverse logistics illustration. International Journal of Production Research, 2007, 45, 4595-4620. | 4.9 | 186 |
| 311 | Exploring public and private R&D partnership performance: a knowledge-based view of inter-organisational alliances. International Journal of Services and Operations Management, 2007, 3, 371. | 0.1 | 3 |
| 312 | Investment justification of advanced manufacturing technology: a review. International Journal of Services and Operations Management, 2007, 3, 41. | 0.1 | 27 |
| 313 | Relationships between solid waste management performance and environmental practice adoption in Welsh small and medium-sized enterprises (SMEs). International Journal of Production Research, 2007, 45, 4989-5015. | 4.9 | 66 |
| 314 | The moderating effects of institutional pressures on emergent green supply chain practices and performance. International Journal of Production Research, 2007, 45, 4333-4355. | 4.9 | 890 |
| 315 | Preparing Your Data for DEA. , 2007, , 305-320. | | 72 |
| 316 | Economic and Environmental Efficiency of Solid Waste Management: The Welsh Case. SSRN Electronic Journal, 2007, , . | 0.4 | 1 |
| 317 | Initiatives and outcomes of green supply chain management implementation by Chinese manufacturers. Journal of Environmental Management, 2007, 85, 179-189. | 3.8 | 357 |
| 318 | Green supply chain management: pressures, practices and performance within the Chinese automobile industry. Journal of Cleaner Production, 2007, 15, 1041-1052. | 4.6 | 905 |
| 319 | Evaluating Environment-Conscious Manufacturing Barriers with Interpretive Structural Modeling. , 2007, , 509-524. | | 1 |
| 320 | Evaluating environmentally conscious manufacturing barriers with interpretive structural modeling. , 2006, 6385, 68. | | 12 |
| 321 | Evaluation of enterprise information technologies: a decision model for high-level consideration of strategic and operational issues. IEEE Transactions on Systems, Man and Cybernetics, Part C: Applications and Reviews, 2006, 36, 260-273. | 3.3 | 44 |
| 322 | A strategic sustainability justification methodology for organizational decisions: the case of reverse logistics. , 2006, 6385, 190. | | 3 |
| 323 | An empirical assessment of a learning and Knowledge Management typology for Research Joint Ventures. International Journal of Technology Management, 2006, 35, 329. | 0.2 | 2 |
| 324 | A Model for Internal Auditor Selection: The Case of a Trading Company in Hong Kong. International Journal of Auditing, 2006, 10, 243-253. | 0.9 | 8 |

| # | ARTICLE | IF | CITATIONS |
|-----|--|-----|-----------|
| 325 | An inter-sectoral comparison of green supply chain management in China: Drivers and practices. <i>Journal of Cleaner Production</i> , 2006, 14, 472-486. | 4.6 | 740 |
| 326 | The adoption of environmental and risk management practices: Relationships to environmental performance. <i>Annals of Operations Research</i> , 2006, 145, 367-381. | 2.6 | 48 |
| 327 | An activity based management methodology for evaluating business processes for environmental sustainability. <i>Business Process Management Journal</i> , 2006, 12, 751-769. | 2.4 | 34 |
| 328 | An Application of the Analytic Network Process to the Advertising Media Budget Allocation Decision. <i>JMM International Journal on Media Management</i> , 2006, 8, 164-172. | 0.4 | 14 |
| 329 | Special issues - why, what and how?. <i>Management Research Review</i> , 2006, 29, . | 0.8 | 0 |
| 330 | Making a Sustainability Business Case for Alternative Building Designs Using the LEED Requirements. <i>Journal of Green Building</i> , 2006, 1, 58-66. | 0.4 | 3 |
| 331 | <title>A quadranomial real options model for evaluation of emissions trading and technology</title>. , 2005, , . | | 0 |
| 332 | <title>Eco-efficiency of solid waste management in Welsh SMEs</title>. , 2005, , . | | 2 |
| 333 | Efficient service location design in government services. <i>Journal of Operations Management</i> , 2005, 23, 163-178. | 3.3 | 28 |
| 334 | A multi-attribute model for internal auditor selection. <i>Managerial Auditing Journal</i> , 2005, 20, 876-892. | 1.4 | 31 |
| 335 | Development of a media selection model using the analytic network process. <i>International Journal of Advertising</i> , 2005, 24, 193-215. | 4.2 | 37 |
| 336 | Real Options Analysis for "Green Trading": The Case of Greenhouse Gases. <i>Engineering Economist</i> , 2005, 50, 273-294. | 0.3 | 47 |
| 337 | Exploring stakeholders' expectations of the benefits and barriers of e-government knowledge sharing. <i>Journal of Enterprise Information Management</i> , 2005, 18, 548-567. | 4.4 | 132 |
| 338 | Value perceptions and performance of research joint ventures: An organizational learning perspective. <i>Journal of High Technology Management Research</i> , 2005, 16, 157-172. | 2.7 | 7 |
| 339 | Towards a knowledge management and learning taxonomy for research joint ventures. <i>Technovation</i> , 2005, 25, 1307-1316. | 4.2 | 31 |
| 340 | Performance measurement for green supply chain management. <i>Benchmarking</i> , 2005, 12, 330-353. | 2.9 | 995 |
| 341 | Green supply chain management in China: pressures, practices and performance. <i>International Journal of Operations and Production Management</i> , 2005, 25, 449-468. | 3.5 | 1,071 |
| 342 | MACROS. <i>Journal of Cases on Information Technology</i> , 2005, 7, 105-126. | 0.7 | 1 |

| # | ARTICLE | IF | CITATIONS |
|-----|--|------|-----------|
| 343 | Applying the FAP Model to the Evaluation of Strategic Information Technology Projects. International Journal of Enterprise Information Systems, 2005, 1, 69-90. | 0.6 | 17 |
| 344 | <title>Green supply chain management in China</title>. , 2004, , . | | 9 |
| 345 | Eâ€logistics and the natural environment. Supply Chain Management, 2004, 9, 303-312. | 3.7 | 99 |
| 346 | E-commerce enabled manufacturing operations: issues and analysis. Information Systems Journal, 2004, 14, 87-91. | 4.1 | 5 |
| 347 | Evaluating and selecting e-commerce software and communication systems for a supply chain. European Journal of Operational Research, 2004, 159, 318-329. | 3.5 | 112 |
| 348 | The link between quality management and environmental management in firms of differing size: An analysis of organizations in China. Environmental Quality Management, 2004, 13, 53-64. | 1.0 | 24 |
| 349 | Relationships between operational practices and performance among early adopters of green supply chain management practices in Chinese manufacturing enterprises. Journal of Operations Management, 2004, 22, 265-289. | 3.3 | 1,939 |
| 350 | ECOEFFICIENCY MEASUREMENT USING DATA ENVELOPMENT ANALYSIS: RESEARCH AND PRACTITIONER ISSUES. Journal of Environmental Assessment Policy and Management, 2004, 06, 91-123. | 4.3 | 46 |
| 351 | Performance based clustering for benchmarking of US airports. Transportation Research, Part A: Policy and Practice, 2004, 38, 329-346. | 2.0 | 88 |
| 352 | <title>Environmental benchmarking of the largest fossil-fueled electricity generating plants in the U.S.</title>. , 2004, 5262, 182. | | 0 |
| 353 | Strategic Sustainability: The State of the Art In Corporate Environmental Management Systems: Introduction. Greener Management International, 2004, 2004, 5-9. | 0.1 | 3 |
| 354 | Using Data Envelopment Analysis for Ecoefficiency Evaluation. , 2004, , . | | 0 |
| 355 | Evaluating Componentized Enterprise Information Technologies: A Multiattribute Modeling Approach. Information Systems Frontiers, 2003, 5, 303-319. | 4.1 | 25 |
| 356 | A strategic decision framework for green supply chain management. Journal of Cleaner Production, 2003, 11, 397-409. | 4.6 | 1,117 |
| 357 | Quantitative models for performance measurement systemsâ€™ alternate considerations. International Journal of Production Economics, 2003, 86, 81-90. | 5.1 | 101 |
| 358 | PC disposition decisions: A banking industry case study. Environmental Quality Management, 2003, 13, 67-84. | 1.0 | 4 |
| 359 | Managing large-scale global enterprise resource planning systems: a case study at Texas Instruments. International Journal of Information Management, 2003, 23, 431-442. | 10.5 | 51 |
| 360 | Evaluating performance of publicâ€™private research collaborations: A DEA analysis. Journal of the Operational Research Society, 2003, 54, 165-174. | 2.1 | 53 |

| # | ARTICLE | IF | CITATIONS |
|-----|---|-----|-----------|
| 361 | Corporate environmental benchmarking. <i>Benchmarking</i> , 2003, 10, . | 2.9 | 7 |
| 362 | A model for performance monitoring of suppliers. <i>International Journal of Production Research</i> , 2002, 40, 4257-4269. | 4.9 | 152 |
| 363 | A methodology for monitoring system performance. <i>International Journal of Production Research</i> , 2002, 40, 1567-1582. | 4.9 | 12 |
| 364 | Efficiency measurement of hospitals: issues and extensions. <i>International Journal of Operations and Production Management</i> , 2002, 22, 306-313. | 3.5 | 24 |
| 365 | <title>Logistics, electronic commerce, and the environment</title>. , 2002, 4569, 121. | | 0 |
| 366 | <title>P.C. disposal decisions: a banking industry case study</title>. , 2002, 4569, 129. | | 0 |
| 367 | A conceptual model for selecting and evaluating third-party reverse logistics providers. <i>Supply Chain Management</i> , 2002, 7, 283-295. | 3.7 | 250 |
| 368 | Evolution of brokering paradigms in e-commerce enabled manufacturing. <i>International Journal of Production Economics</i> , 2002, 75, 21-31. | 5.1 | 19 |
| 369 | Hub location at Digital Equipment Corporation: A comprehensive analysis of qualitative and quantitative factors. <i>European Journal of Operational Research</i> , 2002, 137, 336-347. | 3.5 | 91 |
| 370 | A Model for Strategic Supplier Selection. <i>Journal of Supply Chain Management</i> , 2002, 38, 18-28. | 7.2 | 460 |
| 371 | A Synergistic Framework for Evaluating Business Process Improvements. <i>Flexible Services and Manufacturing Journal</i> , 2002, 14, 53-71. | 0.4 | 37 |
| 372 | Manufacturing's role in corporate environmental sustainability –Concerns for the new millennium. <i>International Journal of Operations and Production Management</i> , 2001, 21, 666-686. | 3.5 | 337 |
| 373 | Benchmarking for agility. <i>Benchmarking</i> , 2001, 8, 88-107. | 2.9 | 152 |
| 374 | A Decision Model for Strategic Evaluation of Enterprise Information Technologies. <i>Information Systems Management</i> , 2001, 18, 62-72. | 3.2 | 31 |
| 375 | A computational geometry approach for benchmarking. <i>International Journal of Operations and Production Management</i> , 2001, 21, 210-223. | 3.5 | 21 |
| 376 | Evaluating functional and cellular manufacturing systems: a model and case analysis. <i>International Journal of Manufacturing Technology and Management</i> , 2001, 3, 528. | 0.1 | 3 |
| 377 | <title>Surface cleaning substitutability in manufacturing organizations: an exploratory study</title>. , 2001, , . | | 0 |
| 378 | An empirical evaluation of environmental efficiencies and firm performance: Pollution prevention versus end-of-pipe practice. <i>European Journal of Operational Research</i> , 2001, 135, 102-113. | 3.5 | 295 |

| # | ARTICLE | IF | CITATIONS |
|-----|--|-----|-----------|
| 379 | Using data envelopment analysis to evaluate environmentally conscious waste treatment technology. <i>Journal of Cleaner Production</i> , 2001, 9, 417-427. | 4.6 | 90 |
| 380 | Engineering the Virtual Enterprise: An Architecture-Driven Modeling Approach. <i>Flexible Services and Manufacturing Journal</i> , 2001, 13, 145-162. | 0.4 | 44 |
| 381 | <title>Ecoefficiency: how data envelopment analysis can be used by managers and researchers</title>. , 2001, , . | | 9 |
| 382 | Performance Evaluation of Hybrid Cellular Manufacturing Systems Using Data Envelopment Analysisâ—. <i>Journal of Design and Manufacturing Automation</i> , 2001, 1, 301-315. | 0.2 | 0 |
| 383 | A comparative analysis of DEA as a discrete alternative multiple criteria decision tool. <i>European Journal of Operational Research</i> , 2000, 123, 543-557. | 3.5 | 147 |
| 384 | An analysis of the operational efficiency of major airports in the United States. <i>Journal of Operations Management</i> , 2000, 18, 335-351. | 3.3 | 262 |
| 385 | A soft-systems methodology approach for product and process innovation. <i>IEEE Transactions on Engineering Management</i> , 2000, 47, 379-392. | 2.4 | 41 |
| 386 | Factors for strategic evaluation of enterprise information technologies. <i>International Journal of Physical Distribution and Logistics Management</i> , 2000, 30, 196-220. | 4.4 | 87 |
| 387 | The strategic implications of flexibility in manufacturing systems. <i>International Journal of Agile Management Systems</i> , 2000, 2, 202-213. | 0.6 | 81 |
| 388 | The relationship between ISO 14001 and continuous source reduction programs. <i>International Journal of Operations and Production Management</i> , 2000, 20, 225-248. | 3.5 | 271 |
| 389 | How Green is the Supply Chain? Practice and Research. <i>SSRN Electronic Journal</i> , 1999, , . | 0.4 | 35 |
| 390 | A framework for designing efficient value chain networks. <i>International Journal of Production Economics</i> , 1999, 62, 133-144. | 5.1 | 126 |
| 391 | A methodological framework for evaluating environmentally conscious manufacturing programs. <i>Computers and Industrial Engineering</i> , 1999, 36, 793-810. | 3.4 | 151 |
| 392 | Vendor Selection with Bundling: A Comment. <i>Decision Sciences</i> , 1999, 30, 265-271. | 3.2 | 31 |
| 393 | Analyzing organizational project alternatives for agile manufacturing processes: An analytical network approach. <i>International Journal of Production Research</i> , 1999, 37, 241-261. | 4.9 | 437 |
| 394 | A decision model for evaluation of flexible manufacturing systems in the presence of both cardinal and ordinal factors. <i>International Journal of Production Research</i> , 1999, 37, 2927-2938. | 4.9 | 69 |
| 395 | Disaster recovery planning in an automated manufacturing environment. <i>IEEE Transactions on Engineering Management</i> , 1998, 45, 163-175. | 2.4 | 17 |
| 396 | Evaluating environmentally conscious business practices. <i>European Journal of Operational Research</i> , 1998, 107, 159-174. | 3.5 | 440 |

| # | ARTICLE | IF | CITATIONS |
|-----|---|-----|-----------|
| 397 | A review and analysis of comparative performance studies on functional and cellular manufacturing layouts. <i>Computers and Industrial Engineering</i> , 1998, 34, 77-89. | 3.4 | 58 |
| 398 | Strategic analysis of logistics and supply chain management systems using the analytical network process. <i>Transportation Research, Part E: Logistics and Transportation Review</i> , 1998, 34, 201-215. | 3.7 | 280 |
| 399 | Economic justification for incremental implementation of advanced manufacturing systems. <i>Journal of the Operational Research Society</i> , 1998, 49, 829-839. | 2.1 | 5 |
| 400 | Short-termism and the appraisal of AMT capital projects in the US and UK. <i>International Journal of Production Research</i> , 1997, 35, 341-368. | 4.9 | 73 |
| 401 | EVALUATING FLEXIBLE MANUFACTURING SYSTEMS ALTERNATIVES USING DATA ENVELOPMENT ANALYSIS. <i>Engineering Economist</i> , 1997, 43, 25-47. | 0.3 | 69 |
| 402 | Justifying strategic alliances and partnering: a prerequisite for virtual enterprising. <i>Omega</i> , 1997, 25, 29-42. | 3.6 | 83 |
| 403 | Extensions in efficiency measurement of alternate machine component grouping solutions via data envelopment analysis. <i>IEEE Transactions on Engineering Management</i> , 1997, 44, 299-304. | 2.4 | 40 |
| 404 | An empirical analysis of productivity and complexity for flexible manufacturing systems. <i>International Journal of Production Economics</i> , 1997, 48, 39-48. | 5.1 | 44 |
| 405 | The strategic evaluation of candidate business process reengineering projects. <i>International Journal of Production Economics</i> , 1997, 50, 261-274. | 5.1 | 39 |
| 406 | Environmental proactivism and firm performance: evidence from security analyst earnings forecasts. <i>Business Strategy and the Environment</i> , 1997, 6, 104-114. | 8.5 | 377 |
| 407 | Disaster recovery issues for EDI systems. <i>Industrial Management and Data Systems</i> , 1996, 96, 25-32. | 2.2 | 2 |
| 408 | A hybrid conjoint measurement and bi-criteria model for a two group negotiation problem. <i>Socio-Economic Planning Sciences</i> , 1996, 30, 195-206. | 2.5 | 17 |
| 409 | Quality Information Systems in Advanced Manufacturing Environments. <i>Quality Engineering</i> , 1996, 8, 419-431. | 0.7 | 4 |
| 410 | An integrated functional representation of concurrent engineering. <i>Production Planning and Control</i> , 1996, 7, 452-461. | 5.8 | 13 |
| 411 | The Development of Strategic Performance Metrics. <i>EMJ - Engineering Management Journal</i> , 1995, 7, 24-32. | 1.4 | 36 |
| 412 | The management of technology within an enterprise engineering framework. <i>Computers and Industrial Engineering</i> , 1995, 28, 497-511. | 3.4 | 13 |
| 413 | Using IDEF and QFD to develop an organizational decision support methodology for the strategic justification of computer-integrated technologies. <i>International Journal of Project Management</i> , 1995, 13, 177-185. | 2.7 | 30 |
| 414 | Manufacturing strategy and environmental consciousness. <i>Technovation</i> , 1995, 15, 79-97. | 4.2 | 177 |

| # | ARTICLE | IF | CITATIONS |
|-----|---|-----|-----------|
| 415 | Greening the manufacturing function. Business Horizons, 1995, 38, 17-27. | 3.4 | 126 |
| 416 | An optimal multi-machine replacement policy in a serially dependent production system. International Journal of Production Research, 1994, 32, 2657-2667. | 4.9 | 4 |
| 417 | Design for automating the inspection of manufacturing parts. Computer Integrated Manufacturing Systems, 1994, 7, 269-278. | 0.1 | 11 |
| 418 | An IDEF0 functional planning model for the strategic implementation of CIM systems. International Journal of Computer Integrated Manufacturing, 1994, 7, 100-115. | 2.9 | 45 |
| 419 | An architecture for integrated automated quality control. Journal of Manufacturing Systems, 1993, 12, 341-355. | 7.6 | 9 |
| 420 | A metamodel-based decision support system for shop floor production control. Computers in Industry, 1992, 18, 155-168. | 5.7 | 15 |
| 421 | The Evolution to Strategic Justification of Advanced Manufacturing Systems. Manufacturing Research and Technology, 1992, 14, 141-163. | 0.2 | 5 |
| 422 | Evaluating Environmentally Conscious Manufacturing Barriers With Interpretive Structural Modeling. SSRN Electronic Journal, 0, , . | 0.4 | 10 |
| 423 | The Financial Appraisal Profile (FAP) Model for Evaluation of Enterprise-Wide Information Technology. , 0, , 284-310. | | 2 |
| 424 | A Pragmatic Profile Approach to Evaluating Environmental Sustainability Investment Decisions. , 0, , 321-332. | | 1 |
| 425 | A Study of Barriers to Greening the Relief Supply Chain. , 0, , 196-207. | | 11 |
| 426 | Fostering Employee Proenvironmental Behavior: The Role of Leadership and Motivation. , 0, , 161-171. | | 3 |
| 427 | Purchasing Operations at Digital's Computer Asset Recovery Facility. , 0, , 270-281. | | 6 |
| 428 | A Strategic Sustainability Justification Methodology for Organisational Decisions: A Reverse Logistics Illustration. SSRN Electronic Journal, 0, , . | 0.4 | 3 |
| 429 | Greening Transportation Fleets. SSRN Electronic Journal, 0, , . | 0.4 | 2 |
| 430 | A Study of Barriers to Greening the Relief Supply Chain. , 0, , 1407-1417. | | 0 |