Cm Durugbo

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44 862 17 28 g-index

46 1,014 5.2 5.3 ext. papers ext. citations avg, IF L-index

| # | Paper | IF | Citations |
|----|---|------|-----------|
| 44 | Analysing RMS and peak values of vibration signals for condition monitoring of wind turbine gearboxes. <i>Renewable Energy</i> , 2016 , 91, 90-106 | 8.1 | 93 |
| 43 | Readiness assessment of collaborative networked organisations for integrated product and service delivery. <i>International Journal of Production Research</i> , 2013 , 51, 598-613 | 7.8 | 54 |
| 42 | Competitive product-service systems: lessons from a multicase study. <i>International Journal of Production Research</i> , 2013 , 51, 5671-5682 | 7.8 | 53 |
| 41 | A unified model of the co-creation process. Expert Systems With Applications, 2014, 41, 4373-4387 | 7.8 | 49 |
| 40 | Performance assessment of wind turbine gearboxes using in-service data: Current approaches and future trends. <i>Renewable and Sustainable Energy Reviews</i> , 2015 , 50, 144-159 | 16.2 | 44 |
| 39 | Collaborative networks: a systematic review and multi-level framework. <i>International Journal of Production Research</i> , 2016 , 54, 3749-3776 | 7.8 | 43 |
| 38 | Modelling information flow for organisations: A review of approaches and future challenges. <i>International Journal of Information Management</i> , 2013 , 33, 597-610 | 16.4 | 43 |
| 37 | A review of information flow diagrammatic models for productBervice systems. <i>International Journal of Advanced Manufacturing Technology</i> , 2011 , 52, 1193-1208 | 3.2 | 41 |
| 36 | Analysing network uncertainty for industrial product-service delivery: A hybrid fuzzy approach. <i>Expert Systems With Applications</i> , 2013 , 40, 4621-4636 | 7.8 | 37 |
| 35 | Strategic framework for industrial product-service co-design: findings from the microsystems industry. <i>International Journal of Production Research</i> , 2014 , 52, 2881-2900 | 7.8 | 36 |
| 34 | Identifying uncertainties for industrial service delivery: a systems approach. <i>International Journal of Production Research</i> , 2013 , 51, 6295-6315 | 7.8 | 36 |
| 33 | Uncertainty driven service cost estimation for decision support at the bidding stage. <i>International Journal of Production Research</i> , 2013 , 51, 5771-5788 | 7.8 | 33 |
| 32 | After-sales services and aftermarket support: a systematic review, theory and future research directions. <i>International Journal of Production Research</i> , 2020 , 58, 1857-1892 | 7.8 | 24 |
| 31 | Managing industrial service co-design: identifying challenges from technology firms. <i>Service Industries Journal</i> , 2014 , 34, 314-334 | 5.7 | 22 |
| 30 | Effect of preventive maintenance intervals on reliability and maintenance costs of wind turbine gearboxes. <i>Wind Energy</i> , 2015 , 18, 2013-2024 | 3.4 | 20 |
| 29 | Modelling user participation in organisations as networks. <i>Expert Systems With Applications</i> , 2012 , 39, 9230-9245 | 7.8 | 19 |
| 28 | How Robust Is Your Project? From Local Failures to Global Catastrophes: A Complex Networks Approach to Project Systemic Risk. <i>PLoS ONE</i> , 2015 , 10, e0142469 | 3.7 | 19 |

| 27 | Through-life Engineering Services: A Wind Turbine Perspective. <i>Procedia CIRP</i> , 2014 , 22, 213-218 | 1.8 | 15 |
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| 26 | Data uncertainty assessment and information flow analysis for product-service systems in a library case study. <i>International Journal of Services Operations and Informatics</i> , 2010 , 5, 330 | 1.1 | 14 |
| 25 | An effective uncertainty based framework for sustainable industrial product-service system transformation. <i>Journal of Cleaner Production</i> , 2019 , 208, 160-177 | 10.3 | 14 |
| 24 | Modelling information for collaborative networks. <i>Production Planning and Control</i> , 2015 , 26, 34-52 | 4.3 | 13 |
| 23 | Work domain analysis for enhancing collaborations: a study of the management of microsystems design. <i>Ergonomics</i> , 2012 , 55, 603-20 | 2.9 | 13 |
| 22 | Managing Integrated Information Flow for Industrial Service Partnerships: A Case Study of Aerospace Firms. <i>Procedia CIRP</i> , 2014 , 16, 338-343 | 1.8 | 12 |
| 21 | Innovation in physical education: Teachers perspectives on readiness for wearable technology integration. <i>Computers and Education</i> , 2021 , 167, 104185 | 9.5 | 12 |
| 20 | Global sustainability under uncertainty: How do multinationals craft regulatory policies?. <i>Corporate Social Responsibility and Environmental Management</i> , 2019 , 26, 1500 | 7 | 11 |
| 19 | The rise and fall of technology companies: The evolutional phase model of ST-Ericsson's dissolution. <i>Technological Forecasting and Social Change</i> , 2016 , 102, 21-33 | 9.5 | 10 |
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| 18 | Improving information recognition and performance of recycling chimneys. <i>Ergonomics</i> , 2013 , 56, 409- | 21 2.9 | 10 |
| 18 | Improving information recognition and performance of recycling chimneys. <i>Ergonomics</i> , 2013 , 56, 409-Service delivery for microsystems production: A study. <i>CIRP Journal of Manufacturing Science and Technology</i> , 2011 , 4, 101-109 | 2 1 2.9 | 10 |
| | Service delivery for microsystems production: A study. CIRP Journal of Manufacturing Science and | | |
| 17 | Service delivery for microsystems production: A study. <i>CIRP Journal of Manufacturing Science and Technology</i> , 2011 , 4, 101-109 ViewpointparticipationEechnique: A model of participative requirements elicitation. <i>Concurrent</i> | 3.4 | 9 |
| 17 16 | Service delivery for microsystems production: A study. <i>CIRP Journal of Manufacturing Science and Technology</i> , 2011 , 4, 101-109 ViewpointBarticipationEechnique: A model of participative requirements elicitation. <i>Concurrent Engineering Research and Applications</i> , 2013 , 21, 3-12 Information channel diagrams: an approach for modelling information flows. <i>Journal of Intelligent</i> | 3.4 | 9 |
| 17 16 | Service delivery for microsystems production: A study. <i>CIRP Journal of Manufacturing Science and Technology</i> , 2011 , 4, 101-109 ViewpointBarticipationEechnique: A model of participative requirements elicitation. <i>Concurrent Engineering Research and Applications</i> , 2013 , 21, 3-12 Information channel diagrams: an approach for modelling information flows. <i>Journal of Intelligent Manufacturing</i> , 2012 , 23, 1959-1971 Eco-innovation strategy in manufacturing: A systematic review. <i>Cleaner Engineering and Technology</i> , | 3.4 1.7 6.7 | 9 8 7 |
| 17 16 15 | Service delivery for microsystems production: A study. <i>CIRP Journal of Manufacturing Science and Technology</i> , 2011 , 4, 101-109 ViewpointBarticipationEechnique: A model of participative requirements elicitation. <i>Concurrent Engineering Research and Applications</i> , 2013 , 21, 3-12 Information channel diagrams: an approach for modelling information flows. <i>Journal of Intelligent Manufacturing</i> , 2012 , 23, 1959-1971 Eco-innovation strategy in manufacturing: A systematic review. <i>Cleaner Engineering and Technology</i> , 2021 , 5, 100343 Affordance-based problem structuring for workplace innovation. <i>European Journal of Operational</i> | 3.4 1.7 6.7 | 9 8 7 6 |
| 17 16 15 14 | Service delivery for microsystems production: A study. <i>CIRP Journal of Manufacturing Science and Technology</i> , 2011 , 4, 101-109 ViewpointBarticipationEechnique: A model of participative requirements elicitation. <i>Concurrent Engineering Research and Applications</i> , 2013 , 21, 3-12 Information channel diagrams: an approach for modelling information flows. <i>Journal of Intelligent Manufacturing</i> , 2012 , 23, 1959-1971 Eco-innovation strategy in manufacturing: A systematic review. <i>Cleaner Engineering and Technology</i> , 2021 , 5, 100343 Affordance-based problem structuring for workplace innovation. <i>European Journal of Operational Research</i> , 2020 , 284, 617-631 | 3.4 1.7 6.7 2.7 | 98766 |

| 9 | Through-life engineering services of wind turbines. <i>CIRP Journal of Manufacturing Science and Technology</i> , 2017 , 17, 60-70 | 3.4 | 4 | |
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| 8 | Critical indices and model of uncertainty perception for regional supply chains: insights from a Delphi-based study. <i>Supply Chain Management</i> , 2020 , 25, 549-564 | 10 | 4 | |
| 7 | WHY VALUES MATTER FOR IDEAS: EXAMINING THE DETERMINANTS OF READINESS TO CO-CREATE. International Journal of Innovation Management, 2015 , 19, 1550036 | 1.5 | 3 | |
| 6 | Wisdom from Arabian Creatives: Systematic Review of Innovation Management Literature for the Gulf Cooperation Council (GCC) Region. <i>International Journal of Innovation and Technology Management</i> , 2020 , 17, 2030004 | 1.1 | 3 | |
| 5 | Co-Creative Learning in Innovation Laboratories Using Lego Serious Play Workshops. <i>International Journal of Innovation and Technology Management</i> , 2020 , 17, 2050051 | 1.1 | 2 | |
| 4 | Overcoming barriers to participation during requirements elicitation. <i>International Journal of Technology Management</i> , 2014 , 66, 81 | 1.2 | 1 | |
| 3 | Strategies for managing intellectual property value: A systematic review. <i>World Patent Information</i> , 2021 , 67, 102080 | 1.4 | 1 | |
| 2 | Eye tracking for work-related visual search: a cognitive task analysis. <i>Ergonomics</i> , 2021 , 64, 225-240 | 2.9 | 1 | |
| 1 | Gamification-as-Innovation: A Review. <i>International Journal of Innovation and Technology Management</i> , 2021 , 18, 2130002 | 1.1 | 1 | |