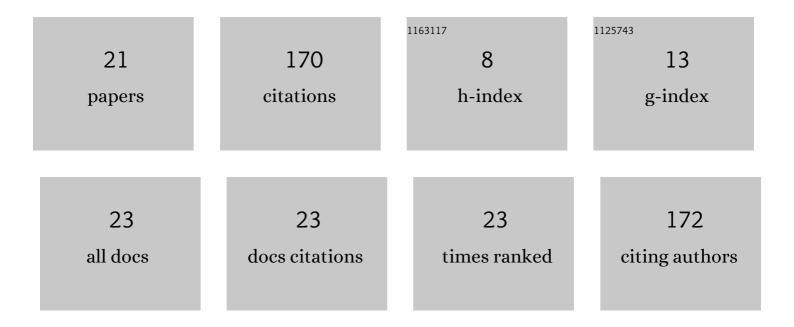
Eduard Es Shevtshenko

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Modelling the relationship of digital technologies with lean and agile strategies. Supply Chain Forum, 2021, 22, 323-346.	4.2	16
2	Innovative Common Study Block Framework for Joined Collaborative Curriculums Development. Advances in Intelligent Systems and Computing, 2021, , 30-41.	0.6	0
3	Enhancing the partner selection process in a Sustainable Partner Network. IFAC-PapersOnLine, 2019, 52, 2425-2430.	0.9	2
4	Lean Automation for Low-Volume Manufacturing Environment. Annals of DAAAM & Proceedings, 2019, , 0059-0068.	0.1	8
5	ATTRACTING YOUTH TO THE OCCUPATIONS IN THE FOOD INDUSTRY, AGRICULTURE AND ENGINEERING: ISSUES FOR POLICY AND PRACTICE. , 2018, , .		1
6	Performance Analysis of a Flexible Manufacturing System (FMS). Procedia CIRP, 2017, 63, 424-429.	1.9	31
7	Virtual enterprise formation in the context of a sustainable partner network. Industrial Management and Data Systems, 2017, 117, 1446-1468.	3.7	22
8	Dissemination of Engineering Education at Schools and its Adjustment to Needs of Enterprises. Annals of DAAAM & Proceedings, 2017, , 0044-0053.	0.1	3
9	Troubleshooting Process Analysis and Development of Application for Decision Making Enhancement. Annals of DAAAM & Proceedings, 2016, , 0663-0671.	0.1	0
10	Work-Cells Concept Development for High Mix Low Volume Market Conditions. Procedia Engineering, 2015, 100, 90-99.	1.2	2
11	Collaborative Project Management Framework for Partner Network Initiation. Procedia Engineering, 2015, 100, 159-168.	1.2	10
12	Framework for continuous improvement of production processes. Engineering Economics, 2015, 26, .	2.6	10
13	Fractal approach for manufacturing project management. Mechanika, 2014, 20, .	0.5	4
14	Dynamics of Partner Network. , 2014, , .		2
15	Comparative Analysis of Customer Value Dimensions. Engineering Economics, 2014, 24, .	2.6	3
16	Development of Supply Chain Integration model through application of Analytic Network Process and Bayesian Network. International Journal of Integrated Supply Management, 2013, 8, 67.	0.3	6
17	Knowledge Management Framework for Six Sigma Performance Level Assessment. Advances in Intelligent Systems and Computing, 2013, , 255-267.	0.6	2
18	Enterprise Architecture Management-Based Framework for Integration of SME into a Collaborative Network. International Federation for Information Processing, 2012, , 158-165.	0.4	5

#	Article	IF	CITATIONS
19	SUSTAINABLE DESIGN OF MATERIAL HANDLING EQUIPMENT: A WIN-WIN APPROACH FOR MANUFACTURERS AND CUSTOMERS. Mechanika, 2012, 18, .	0.5	14
20	Decision support under uncertainties based on robust Bayesian networks in reverse logistics management. International Journal of Computer Applications in Technology, 2009, 36, 247.	0.5	26
21	Digitalisation of Supply Chain management system for customer quality service improvement Journal of Machine Engineering, 0, , .	1.8	2