

Eero K Eloranta

List of Publications by Year in descending order

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Version: 2024-02-01

27
papers

372
citations

1040056

9
h-index

794594

19
g-index

27
all docs

27
docs citations

27
times ranked

262
citing authors

#	ARTICLE	IF	CITATIONS
1	Vendor-managed inventory in a global maritime supply chain – The case of a Brazilian pulp producer. <i>Maritime Economics and Logistics</i> , 2014, 16, 207-227.	4.0	1
2	Demand–supply chain representation. <i>Journal of Manufacturing Technology Management</i> , 2010, 21, 376-387.	6.4	14
3	How to design the right supply chains for your customers. <i>Supply Chain Management</i> , 2009, 14, 411-417.	6.4	67
4	Investigating the effect of product variants, and demand distributions on the optimal demand supply network setup. <i>Production Planning and Control</i> , 2007, 18, 561-572.	8.8	7
5	Advanced Web technologies for industrial applications. <i>Computers in Industry</i> , 2003, 50, 123-125.	9.9	11
6	Arachne–adaptive network strategy in a business environment. <i>Computers in Industry</i> , 2003, 50, 127-140.	9.9	10
7	Information and communication technology driven business transformation – a call for research. <i>Computers in Industry</i> , 2001, 44, 263-282.	9.9	17
8	Improved project management through improved document management. <i>Computers in Industry</i> , 2001, 45, 231-243.	9.9	21
9	Using Value Reengineering to Implement Breakthrough Solutions for Customers. <i>International Journal of Logistics Management</i> , 1999, 10, 1-12.	6.6	70
10	Productivity reconsidered: Critical assessment of investments. <i>International Journal of Production Economics</i> , 1998, 56-57, 133-144.	8.9	4
11	Guest editorial Can the current knowledge and tools of production planning and control influence the contemporary regime of industrial evolution?. <i>Production Planning and Control</i> , 1998, 9, 621-623.	8.8	0
12	Demand chain management in a global enterprise-information management view. <i>Production Planning and Control</i> , 1998, 9, 526-531.	8.8	48
13	Fast, flexible and cooperative supply Chains–key issues for the survival of European industry. <i>Production Planning and Control</i> , 1995, 6, 238-245.	8.8	13
14	Multimedia and production management systems. <i>Production Planning and Control</i> , 1995, 6, 2-12.	8.8	3
15	Economic aspects in production management. <i>Computers in Industry</i> , 1992, 19, 51-64.	9.9	7
16	The future factory: Challenge for one-of-a-kind production. <i>International Journal of Production Economics</i> , 1992, 28, 131-142.	8.9	8
17	Applying case-based reasoning to manufacturing systems design. <i>Computer Integrated Manufacturing Systems</i> , 1991, 4, 212-220.	0.1	5
18	Experiences of different approaches in logistics. <i>Engineering Costs and Production Economics</i> , 1991, 21, 155-169.	0.2	18

#	ARTICLE	IF	CITATIONS
19	Semi-automated user agents in distributed change management. Journal of Intelligent Manufacturing, 1990, 1, 203-215.	7.3	0
20	Knowledge-based tool for manufacturing systems design. Computer Integrated Manufacturing Systems, 1990, 3, 163-170.	0.1	3
21	Distributed form management. ACM Transactions on Information Systems, 1990, 8, 50-76.	4.9	18
22	HYPertext - A NEW DATA BASE APPROACH FOR PRODUCTION MANAGEMENT SYSTEMS. , 1990, , 253-261.		1
23	Integrated communication in CIM. Computer Integrated Manufacturing Systems, 1989, 2, 196-206.	0.1	3
24	Object oriented programming in production management – two pilot systems. International Journal of Production Research, 1988, 26, 765-776.	7.5	9
25	User Interface. , 1988, , 181-199.		2
26	Object-oriented data communication for loosely coupled control. Computers in Industry, 1987, 9, 319-328.	9.9	7
27	A workbench for distributed production management systems. Computers in Industry, 1985, 6, 413-425.	9.9	5