

# Jan Riezebos

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/3874389/publications.pdf>

Version: 2024-02-01

28  
papers

1,126  
citations

623574

14  
h-index

580701

25  
g-index

29  
all docs

29  
docs citations

29  
times ranked

916  
citing authors

#	ARTICLE	IF	CITATIONS
1	Review of inventory systems with deterioration since 2001. <i>European Journal of Operational Research</i> , 2012, 221, 275-284.	3.5	479
2	Lean Production and information technology: Connection or contradiction?. <i>Computers in Industry</i> , 2009, 60, 237-247.	5.7	124
3	Lean production and ERP systems in small- and medium-sized enterprises: ERP support for pull production. <i>International Journal of Production Research</i> , 2013, 51, 395-409.	4.9	80
4	Workload balancing capability of pull systems in MTO production. <i>International Journal of Production Research</i> , 2010, 48, 2345-2360.	4.9	68
5	Design of POLCA material control systems. <i>International Journal of Production Research</i> , 2010, 48, 1455-1477.	4.9	56
6	Inventory order crossovers. <i>International Journal of Production Economics</i> , 2006, 104, 666-675.	5.1	51
7	Exploring the knowledge inventory in project-based organisations: a case study. <i>International Journal of Project Management</i> , 2005, 23, 75-83.	2.7	39
8	Improving a practical DBR buffering approach using Workload Control. <i>International Journal of Production Research</i> , 2003, 41, 699-712.	4.9	37
9	A single-item inventory model for expected inventory order crossovers. <i>International Journal of Production Economics</i> , 2009, 121, 601-609.	5.1	21
10	Placement of effective work-in-progress limits in route-specific unit-based pull systems. <i>International Journal of Production Research</i> , 2012, 50, 4358-4371.	4.9	18
11	Period batch control: Classic, not outdated. <i>Production Planning and Control</i> , 2002, 13, 497-506.	5.8	15
12	MRP Planned Orders in a Multipleâ€Supplier Environment with Differing Lead Times. <i>Production and Operations Management</i> , 2015, 24, 883-895.	2.1	15
13	Time lag size in multiple operations flow shop scheduling heuristics. <i>European Journal of Operational Research</i> , 1998, 105, 72-90.	3.5	14
14	k-Shortest routing of trains on shunting yards. <i>OR Spectrum</i> , 2009, 31, 745-758.	2.1	14
15	The application of Quick Response Manufacturing practices in Brazil, Europe, and the USA: An exploratory study. <i>International Journal of Production Economics</i> , 2017, 193, 437-448.	5.1	14
16	Flow shop scheduling with multiple operations and time lags. <i>Journal of Intelligent Manufacturing</i> , 1995, 6, 105-115.	4.4	12
17	The extent of knowledge of Quick Response Manufacturing principles: an exploratory transnational study. <i>International Journal of Production Research</i> , 2017, 55, 4891-4911.	4.9	12
18	Time bucket length and lot-splitting approach. <i>International Journal of Production Research</i> , 2004, 42, 2325-2338.	4.9	7

#	ARTICLE	IF	CITATIONS
19	Periodic review and continuous ordering. European Journal of Operational Research, 2015, 242, 820-827.	3.5	7
20	Order sequencing and capacity balancing in synchronous manufacturing. International Journal of Production Research, 2011, 49, 531-552.	4.9	6
21	Two-product storage-capacitated inventory systems: A technical note. International Journal of Production Economics, 2016, 176, 92-97.	5.1	6
22	Order release in synchronous manufacturing. Production Planning and Control, 2010, 21, 347-358.	5.8	4
23	Inventory control with seasonality of lead times. Omega, 2020, 92, 102162.	3.6	2
24	Value stream mapping in education: addressing work stress. International Journal of Quality and Reliability Management, 2020, 38, 1044-1061.	1.3	2
25	Case Study: Advanced Decision Support for Train Shunting Scheduling. , 2010, , 413-430.		1
26	Entrustable Professional Activities in Residency Programs – planning and scheduling issues. , 0, , .		1
27	Design of Scheduling Algorithms: Applications. , 2010, , 371-412.		0
28	A Sample of Hopsopedia Term Descriptions. , 2010, , 443-460.		0