

Richard J Schonberger

List of Publications by Year in descending order

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Version: 2024-02-01

40
papers

1,457
citations

394421

19
h-index

377865

34
g-index

41
all docs

41
docs citations

41
times ranked

657
citing authors

#	ARTICLE	IF	CITATIONS
1	Lean Production â€” Perspectives from its Primary Caretaker, Industrial Engineering. , 2021, , 64-91.		0
2	Extending the pursuit of flow (lean) management to encompass sales, general and administrative functions. Production Planning and Control, 2020, 31, 1098-1109.	8.8	7
3	The ills of multi-person workplacesâ€”Reflecting negatively on quality and employee well-being: A cellular fix. Quality Management Journal, 2020, 27, 229-240.	1.4	0
4	Lean: Quo Vadis?. Lecture Notes in Networks and Systems, 2020, , 67-77.	0.7	0
5	Packaged Food Industry: Wake up, Your Complex, Costly Equipment Extends Lead Timesâ€”and Hides Pathogens. Quality Management Journal, 2019, 26, 122-128.	1.4	31
6	The disintegration of lean manufacturing and lean management. Business Horizons, 2019, 62, 359-371.	5.2	31
7	Frustration-driven process improvement. Business Horizons, 2018, 61, 297-307.	5.2	33
8	Reconstituting lean in healthcare: From waste elimination toward â€”queue-lessâ€” patient-focused care. Business Horizons, 2018, 61, 13-22.	5.2	55
9	Missing link in competitive manufacturing research and practice: Customerâ€”responsive concurrent production. Journal of Operations Management, 2017, 49-51, 83-87.	5.2	61
10	ASP, The Art and Science of Practice: Three Challenges for a Lean Enterprise in Turbulent Times. Interfaces, 2015, 45, 260-270.	1.5	7
11	Quality Management and Lean: A Symbiotic Relationship. Quality Management Journal, 2014, 21, 6-10.	1.4	8
12	Time-Relevant Metrics in an Era of Continuous Process Improvement: The Balanced Scorecard Revisited. Quality Management Journal, 2013, 20, 10-18.	1.4	3
13	ASP, The Art and Science of Practice: Taking the Measure of Lean: Efficiency and Effectiveness. Interfaces, 2011, 41, 182-193.	1.5	7
14	Japanese production management: An evolution-With mixed success. Journal of Operations Management, 2007, 25, 403-419.	5.2	258
15	Quadrant Homes Applies Lean Concepts in a Project Environment. Interfaces, 2004, 34, 442-450.	1.5	8
16	Economy of Control. Quality Management Journal, 1999, 6, 10-18.	1.4	0
17	Comment: Using Product Profiling to Illustrate Manufacturing-Marketing Misalignment. Interfaces, 1999, 29, 127-129.	1.5	5
18	Strategic collaboration: Breaching the castle walls. Business Horizons, 1996, 39, 20-26.	5.2	7

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19	TQM: What's in it for academics?. Business Horizons, 1995, 38, 67-70.	5.2	8
20	Human Resource Management Lessons from a Decade of Total Quality Management and Reengineering. California Management Review, 1994, 36, 109-123.	6.3	100
21	Total quality management cuts a broad swath through manufacturing and beyond 078. Organizational Dynamics, 1992, 20, 16-28.	2.6	54
22	Is strategy strategic? impact of total quality management on strategy. Academy of Management Perspectives, 1992, 6, 80-87.	6.8	45
23	Reinventing Inventory Control. Interfaces, 1984, 14, 76-83.	1.5	45
24	The Japanese just-in-time/total quality control production system: potential for developing countries. International Journal of Production Research, 1984, 22, 421-430.	7.5	57
25	Just-in-Time Purchasing Can Improve Quality. Journal of Purchasing and Materials Management, 1984, 20, 2-7.	0.4	95
26	REQUIREMENTS PLANNING FOR CONTROL OF INFORMATION RESOURCES. Decision Sciences, 1983, 14, 19-33.	4.5	1
27	Applications of Single-Card and Dual-Card Kanban. Interfaces, 1983, 13, 56-67.	1.5	67
28	Work Improvement Programmes: Quality Control Circles Compared with Traditional Western Approaches. International Journal of Operations and Production Management, 1983, 3, 18-32.	5.9	14
29	Just-in-Time Purchasing: A Challenge for U.S. Industry. California Management Review, 1983, 26, 54-68.	6.3	134
30	Some observations on the advantages and implementation issues of just-in-time production systems. Journal of Operations Management, 1982, 3, 1-11.	5.2	88
31	The Transfer of Japanese Manufacturing Management Approaches to U.S. Industry. Academy of Management Review, 1982, 7, 479-487.	11.7	43
32	Why Projects Are Always Late: A Rationale Based on Manual Simulation of a PERT/CPM Network. Interfaces, 1981, 11, 66-70.	1.5	108
33	MIS Design: A Contingency Approach. MIS Quarterly: Management Information Systems, 1980, 4, 13.	4.2	38
34	Purchasing Intangibles. Journal of Purchasing and Materials Management, 1980, 16, 25-27.	0.4	32
35	The Required Business Computing Course: Peer-Group Learning with a Managerial Emphasis. AEDS Journal, 1978, 11, 73-83.	0.3	4
36	The Utility of Buying an Older Car. Journal of Consumer Affairs, 1976, 10, 245-250.	2.3	1

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37	Private lives versus job demands. Human Resource Management, 1975, 14, 27-32.	5.8	0
38	The Decision to Stock or Not. Journal of Purchasing and Materials Management, 1975, 11, 3-7.	0.4	0
39	Ideational items. Business Horizons, 1972, 15, 64-66.	5.2	1
40	The Resources Management Movement (The Coming Death of Production Management Education). Academy of Management Journal, 1972, 15, 382-385.	6.3	0