

Patricia Deflorin

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/9985421/publications.pdf>

Version: 2024-02-01

15
papers

573
citations

933447

10
h-index

1125743

13
g-index

15
all docs

15
docs citations

15
times ranked

459
citing authors

#	ARTICLE	IF	CITATIONS
1	The influence of IIoT on manufacturing network coordination. Journal of Manufacturing Technology Management, 2021, 32, 1144-1166.	6.4	14
2	Disseminative capabilities and manufacturing plant roles in the knowledge network of MNCs. International Journal of Production Economics, 2019, 208, 294-304.	8.9	16
3	Linking QFD and the manufacturing network strategy. International Journal of Operations and Production Management, 2017, 37, 226-255.	5.9	25
4	The Role of ICT-Based Information Systems in Knowledge Transfer Within Multinational Companies. IFIP Advances in Information and Communication Technology, 2017, , 185-193.	0.7	1
5	Prerequisite for lateral knowledge flow in manufacturing networks. Journal of Manufacturing Technology Management, 2017, 28, 394-419.	6.4	10
6	Exploiting the potential of manufacturing network embeddedness. International Journal of Operations and Production Management, 2016, 36, 1741-1768.	5.9	39
7	Benefits of internal manufacturing network integration. International Journal of Operations and Production Management, 2016, 36, 757-780.	5.9	24
8	Manufacturing flexibility through outsourcing: effects of contingencies. International Journal of Operations and Production Management, 2014, 34, 1210-1242.	5.9	39
9	The Impact of Complexity on Knowledge Transfer in Manufacturing Networks. Production and Operations Management, 2014, 23, 1886-1898.	3.8	31
10	The Whole Picture: Integrating Site and Network Dimensions in Site Roles. , 2014, , 13-28.		0
11	Trade-offs are not exogenous. International Journal of Production Research, 2013, 51, 4644-4666.	7.5	10
12	International R&D and Manufacturing Networks: Dynamism, Structure and Absorptive Capacity. IFIP Advances in Information and Communication Technology, 2013, , 693-700.	0.7	0
13	The lead factory concept: benefiting from efficient knowledge transfer. Journal of Manufacturing Technology Management, 2012, 23, 517-534.	6.4	21
14	Challenges in the transformation to lean production from different manufacturing-process choices: a path-dependent perspective. International Journal of Production Research, 2012, 50, 3956-3973.	7.5	47
15	Lean, take two! Reflections from the second attempt at lean implementation. Business Horizons, 2009, 52, 79-88.	5.2	296