

# Xin Pan

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/5148933/publications.pdf>

Version: 2024-02-01

11  
papers

156  
citations

1307366

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h-index

1281743

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g-index

11  
all docs

11  
docs citations

11  
times ranked

140  
citing authors

#	ARTICLE	IF	CITATIONS
1	Dynamic emergency logistics planning: models and heuristic algorithm. Optimization Letters, 2015, 9, 1533-1552.	0.9	32
2	A simulation optimisation on the hierarchical health care delivery system patient flow based on multi-fidelity models. International Journal of Production Research, 2016, 54, 6478-6493.	4.9	32
3	Data mining-based dispatching system for solving the local pickup and delivery problem. Annals of Operations Research, 2013, 203, 351-370.	2.6	17
4	A non-cooperative game with incomplete information to improve patient hospital choice. International Journal of Production Research, 2015, 53, 7360-7375.	4.9	16
5	Design and analysis of gastroenterology (GI) clinic in Digestive Health Center of University of Wisconsin Health. Flexible Services and Manufacturing Journal, 2016, 28, 90-119.	1.9	16
6	Multi-fidelity sampling for efficient simulation-based decision making in manufacturing management. IIE Transactions, 2019, 51, 792-805.	1.6	12
7	Semiconductor wafer fabrication production planning using multi-fidelity simulation optimisation. International Journal of Production Research, 2020, 58, 6585-6600.	4.9	11
8	Capacity allocation and revenue sharing in healthcare alliances. Flexible Services and Manufacturing Journal, 2020, 32, 829-851.	1.9	7
9	Real-time AGC dispatch units considering wind power and ramping capacity of thermal units. Journal of Modern Power Systems and Clean Energy, 2015, 3, 353-360.	3.3	5
10	Online contextual learning with perishable resources allocation. IIE Transactions, 2020, 52, 1343-1357.	1.6	5
11	Dynamic performance-based automatic generation control unit allocation with frequency sensitivity identification. International Journal of Production Research, 2016, 54, 6532-6547.	4.9	3