

Suebsak Nanthavanij

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/3074558/publications.pdf>

Version: 2024-02-01

12
papers

75
citations

1684188

5
h-index

1474206

9
g-index

12
all docs

12
docs citations

12
times ranked

49
citing authors

#	ARTICLE	IF	CITATIONS
1	Vehicle Dispatching for Minimizing Arrival Conflicts in Multi-supplier Logistics Network. Arabian Journal for Science and Engineering, 2018, 43, 3187-3198.	3.0	5
2	Priority-based ergonomic workforce scheduling for industrial workers performing hazardous jobs. Journal of Industrial and Production Engineering, 2017, 34, 52-60.	3.1	7
3	Multi-workday vehicle routing problem with ergonomic consideration of physical workload. International Journal of Advanced Manufacturing Technology, 2015, 76, 2015-2026.	3.0	5
4	Worksheets for Computing Recommended Notebook Computer and Workstation Adjustments. International Journal of Occupational Safety and Ergonomics, 2013, 19, 259-274.	1.9	1
5	Heuristic Job Rotation Procedures for Reducing Daily Exposure to Occupational Hazards. International Journal of Occupational Safety and Ergonomics, 2008, 14, 195-206.	1.9	13
6	Effects of body height, notebook computer size, and workstation height on recommended adjustments for proper work posture when operating a notebook computer. Journal of Human Ergology, 2008, 37, 67-81.	0.1	2
7	Decision Support System for Designing Effective Noise Hazard Prevention Strategies. International Journal of Occupational Safety and Ergonomics, 2007, 13, 451-470.	1.9	3
8	Hybrid procedure to determine optimal workforce without noise hazard exposure. Computers and Industrial Engineering, 2006, 51, 743-764.	6.3	15
9	Design of Optimal Noise Hazard Control Strategy With Budget Constraint. International Journal of Occupational Safety and Ergonomics, 2006, 12, 355-367.	1.9	11
10	Title is missing!. ScienceAsia, 2005, 31, 383.	0.5	8
11	Body height-workstation settings matrix: A practical tool for ergonomic VDT workstation adjustment. International Journal of Industrial Ergonomics, 1996, 18, 215-219.	2.6	4
12	A Comparison of VDT Workstation Adjustment Methods by Evaluating and Optimizing VDT Operator's Seated Posture. International Journal of Occupational Safety and Ergonomics, 1996, 2, 284-293.	1.9	1