

# Libor Å vadlenka

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/710340/publications.pdf>

Version: 2024-02-01

14  
papers

181  
citations

1307594

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1372567

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times ranked

106  
citing authors

#	ARTICLE	IF	CITATIONS
1	A Proposal for a Decision-Making Tool in Third-Party Logistics (3PL) Provider Selection Based on Multi-Criteria Analysis and the Fuzzy Approach. Sustainability, 2019, 11, 4236.	3.2	37
2	Picture Fuzzy Decision-Making Approach for Sustainable Last-Mile Delivery. IEEE Access, 2020, 8, 209393-209414.	4.2	37
3	A MODEL FOR BUSINESS PERFORMANCE IMPROVEMENT: A CASE OF THE POSTAL COMPANY. Journal of Business Economics and Management, 2020, 21, 564-592.	2.4	21
4	A study on the competitive strategy of the universal postal service provider. Technology Analysis and Strategic Management, 2016, 28, 935-949.	3.5	18
5	Modelling driver propensity for traffic accidents: a comparison of multiple regression analysis and fuzzy approach. International Journal of Injury Control and Safety Promotion, 2020, 27, 156-167.	2.0	16
6	Using the Interval Type-2 Fuzzy Inference Systems to Compare the Impact of Speed and Space Perception on the Occurrence of Road Traffic Accidents. Mathematics, 2020, 8, 1548.	2.2	16
7	A bee colony optimization (BCO) and type-2 fuzzy approach to measuring the impact of speed perception on motor vehicle crash involvement. Soft Computing, 2022, 26, 4463-4486.	3.6	16
8	EFFICIENCY AND PRODUCTIVITY ANALYSIS OF UNIVERSAL SERVICE OBLIGATION: A CASE OF 29 DESIGNATED OPERATORS IN THE EUROPEAN COUNTRIES. Technological and Economic Development of Economy, 2020, 26, 785-807.	4.6	6
9	The Impact of Road Characteristics Assessment on The Traffic Accidents Occurrence. , 2019, , .		5
10	A Decision Support Model for Transportation Companies to Examine Driver Behavior. IEEE Transactions on Engineering Management, 2023, 70, 3665-3677.	3.5	4
11	A MODEL FOR PUBLIC POSTAL NETWORK REORGANIZATION BASED ON DEA AND FUZZY APPROACH. Transport, 2020, 35, 401-418.	1.2	4
12	Using the Interval Type-2 Fuzzy Inference Systems to Determine a Relationship Between the Road Characteristics Assessment and Road Traffic Accidents. , 2020, , .		1
13	GDP Effect on B2C E-commerce Turnover and Number of Express Shipments in Selected European Post-Communist Countries. Communications - Scientific Letters of the University of Zilina, 2021, 23, A233-A240.	0.6	0
14	The Application of Automatic Identification Technologies by the Czech Post. Doprava A Spoje, 2013, 1, 33-39.	0.0	0