

Marios Kokkodis

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/4807357/publications.pdf>

Version: 2024-02-01

15
papers

292
citations

1478505

6
h-index

1720034

7
g-index

15
all docs

15
docs citations

15
times ranked

175
citing authors

#	ARTICLE	IF	CITATIONS
1	Optional purchase verification in e-commerce platforms: More representative product ratings and higher quality reviews. <i>Production and Operations Management</i> , 2022, 31, 2943-2961.	3.8	7
2	Demand-Aware Career Path Recommendations: A Reinforcement Learning Approach. <i>Management Science</i> , 2021, 67, 4362-4383.	4.1	19
3	Dynamic, Multidimensional, and Skillset-Specific Reputation Systems for Online Work. <i>Information Systems Research</i> , 2021, 32, 688-712.	3.7	12
4	Your Hometown Matters: Popularity-Difference Bias in Online Reputation Platforms. <i>Information Systems Research</i> , 2020, 31, 412-430.	3.7	26
5	From Lurkers to Workers: Predicting Voluntary Contribution and Community Welfare. <i>Information Systems Research</i> , 2020, 31, 607-626.	3.7	27
6	Reputation Deflation Through Dynamic Expertise Assessment in Online Labor Markets. , 2019, , .		15
7	Dynamic Recommendations for Sequential Hiring Decisions in Online Labor Markets. , 2018, , .		7
8	Economic impact and policy implications from urban shared transportation: The case of Pittsburgh's shared bike system. <i>PLoS ONE</i> , 2017, 12, e0184092.	2.5	26
9	Reputation Transferability in Online Labor Markets. <i>Management Science</i> , 2016, 62, 1687-1706.	4.1	98
10	Hiring Behavior Models for Online Labor Markets. , 2015, , .		22
11	Have you done anything like that?. , 2013, , .		16
12	Learning from positive and unlabeled amazon reviews. , 2012, , .		14
13	Demand-Aware Career Path Recommendations: A Reinforcement Learning Approach. <i>SSRN Electronic Journal</i> , 0, , .	0.4	1
14	Asymmetric Reputation Spillover from Agencies on Digital Platforms. <i>SSRN Electronic Journal</i> , 0, , .	0.4	2
15	Direct and Indirect Benefits of Introducing Purchase Verification in E-commerce Platforms: Evidence from a Natural Experiment. <i>SSRN Electronic Journal</i> , 0, , .	0.4	0