

Ioannis Kordonis

List of Publications by Year in descending order

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17
papers

125
citations

1307594

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1281871

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17
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17
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17
times ranked

118
citing authors

#	ARTICLE	IF	CITATIONS
1	Dynamic Games of Social Distancing During an Epidemic: Analysis of Asymmetric Solutions. Dynamic Games and Applications, 2022, 12, 214-236.	1.9	8
2	Personalized Pareto-improving pricing-and-routing schemes for near-optimum freight routing: An alternative approach to congestion pricing. Transportation Research Part C: Emerging Technologies, 2021, 125, 103004.	7.6	7
3	Mechanisms for Cooperative Freight Routing: Incentivizing Individual Participation. IEEE Transactions on Intelligent Transportation Systems, 2020, 21, 2155-2166.	8.0	11
4	Individualized growth prediction of mice skin tumors with maximum likelihood estimators. Computer Methods and Programs in Biomedicine, 2020, 185, 105165.	4.7	7
5	Pareto-Improving Pricing Schemes for Route Assignment of Heterogeneous Users. IFAC-PapersOnLine, 2020, 53, 14978-14983.	0.9	0
6	Coordinated Freight Routing With Individual Incentives for Participation. IEEE Transactions on Intelligent Transportation Systems, 2019, 20, 3397-3408.	8.0	12
7	Tumor growth modeling: Parameter estimation with Maximum Likelihood methods. Computer Methods and Programs in Biomedicine, 2018, 160, 1-10.	4.7	15
8	Pretending in Dynamic Games, Alternative Outcomes and Application to Electricity Markets. Dynamic Games and Applications, 2018, 8, 844-873.	1.9	4
9	Games on Large Networks: Information and Complexity. IEEE Transactions on Automatic Control, 2017, 62, 3178-3192.	5.7	3
10	Network Design in the Presence of a Link Jammer: a Zero-Sum Game Formulation. IFAC-PapersOnLine, 2017, 50, 9211-9217.	0.9	1
11	Comparing Methods for Parameter Estimation of the Gompertz Tumor Growth Model. IFAC-PapersOnLine, 2017, 50, 12203-12209.	0.9	8
12	LQ Nash Games With Random Entrance: An Infinite Horizon Major Player and Minor Players of Finite Horizons. IEEE Transactions on Automatic Control, 2015, 60, 1486-1500.	5.7	21
13	Cheating in adaptive games motivated by electricity markets. , 2014, , .		1
14	On Stability and LQ Control of MJLS With a Markov Chain With General State Space. IEEE Transactions on Automatic Control, 2014, 59, 535-540.	5.7	21
15	Games on large random interaction structures: Information and complexity aspects. , 2013, , .		2
16	Dynamic Games among Agents with Partial Information of the Structure of the Interactions Graph: Decision Making and Complexity Issues. , 2013, , .		2
17	Optimal operation of a grid-connected battery energy storage system over its lifetime. Optimal Control Applications and Methods, 0, , .	2.1	2