Gerardo Berbeglia

List of Publications by Year in descending order

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#	Article	lF	CITATIONS
1	A Comparative Empirical Study of Discrete Choice Models in Retail Operations. Management Science, 2022, 68, 4005-4023.	2.4	24
2	Market segmentation in online platforms. European Journal of Operational Research, 2021, 295, 1025-1041.	3.5	7
3	Tight bounds on the relative performances of pricing optimization mechanisms in storable good markets. Discrete Optimization, 2021, 42, 100671.	0.6	0
4	Assortment Optimisation Under a General Discrete Choice Model: A Tight Analysis of Revenue-Ordered Assortments. Algorithmica, 2020, 82, 681-720.	1.0	21
5	Pricing policies for selling indivisible storable goods to strategic consumers. Annals of Operations Research, 2019, 274, 131-154.	2.6	7
6	The finite horizon, undiscounted, durable goods monopoly problem with finitely many consumers. Journal of Mathematical Economics, 2019, 82, 171-183.	0.4	2
7	Assortment optimization under the Sequential Multinomial Logit Model. European Journal of Operational Research, 2019, 273, 1052-1064.	3.5	34
8	Popularity signals in trial-offer markets with social influence and position bias. European Journal of Operational Research, 2018, 266, 775-793.	3.5	8
9	Taming the Unpredictability of Cultural Markets with Social Influence. , 2017, , .		12
10	Transient dynamics in trial-offer markets with social influence: Trade-offs between appeal and quality. PLoS ONE, 2017, 12, e0180040.	1.1	2
11	Assortment Optimisation under a General Discrete Choice Model. , 2017, , .		3
12	Discrete choice models based on random walks. Operations Research Letters, 2016, 44, 234-237.	0.5	11
13	Assortment optimization under a multinomial logit model with position bias and social influence. 4or, 2016, 14, 57-75.	1.0	32
14	Bargaining Mechanisms for One-Way Games. Games, 2015, 6, 347-367.	0.4	0
15	The Benefits of Social Influence in Optimized Cultural Markets. PLoS ONE, 2015, 10, e0121934.	1.1	18
16	Bounds on the Profitability of a Durable Good Monopolist. Lecture Notes in Computer Science, 2014, , 292-293.	1.0	2
17	Pricing mechanisms for a durable good monopolist. Performance Evaluation Review, 2014, 41, 50-50.	0.4	0
18	A Hybrid Tabu Search and Constraint Programming Algorithm for the Dynamic Dial-a-Ride Problem. INFORMS Journal on Computing, 2012, 24, 343-355.	1.0	75

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#	ARTICLE	IF	CITATIONS
19	Feasibility of the Pickup and Delivery Problem with Fixed Partial Routes: A Complexity Analysis. Transportation Science, 2012, 46, 359-373.	2.6	8
20	Checking the Feasibility of Dial-a-Ride Instances Using Constraint Programming. Transportation Science, 2011, 45, 399-412.	2.6	27
21	Dynamic pickup and delivery problems. European Journal of Operational Research, 2010, 202, 8-15.	3.5	511
22	Counting feasible solutions of the traveling salesman problem with pickups and deliveries is <mml:math <br="" altimg="si3.gif" display="inline" xmlns:mml="http://www.w3.org/1998/Math/MathML">overflow="scroll"><mml:mi>#</mml:mi></mml:math> -complete. Discrete Applied Mathematics. 2009. 157. 2541-2547.	0.5	5
23	The counting complexity of a simple scheduling problem. Operations Research Letters, 2009, 37, 365-367.	0.5	0
24	Static pickup and delivery problems: aÂclassification scheme and survey. Top, 2007, 15, 1-31.	1.1	553
25	Rejoinder on: Static pickup and delivery problems: a classification scheme and survey. Top, 2007, 15, 45-47.	1.1	12
26	Assortment Optimisation Under a General Discrete Choice Model: A Tight Analysis of Revenue-Ordered Assortments. SSRN Electronic Journal, 0, , .	0.4	7
27	A Comparative Empirical Study of Discrete Choice Models in Retail Operations. SSRN Electronic Journal, 0, , .	0.4	14