## **Thayer Morrill**

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/11158546/publications.pdf

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		1040056	1125743
17	299	9	13
papers	citations	h-index	g-index
17	17	17	125
all docs	docs citations	times ranked	citing authors

#	Article	IF	CITATIONS
1	Family ties: School assignment with siblings. Theoretical Economics, 2022, 17, 89-120.	0.8	2
2	How to Assign Scarce Resources Without Money: Designing Information Systems that are Efficient, Truthful, and (Pretty) Fair. Information Systems Research, 2021, 32, 335-355.	3.7	3
3	(II)legal Assignments in School Choice. Review of Economic Studies, 2020, 87, 1837-1875.	5.4	33
4	What you don't know can help you in school assignment. Games and Economic Behavior, 2020, 120, 246-256.	0.8	6
5	Obvious manipulations. Journal of Economic Theory, 2020, 185, 104970.	1.1	20
6	The Secure Boston Mechanism: theory and experiments. Experimental Economics, 2019, 22, 918-953.	2.1	17
7	Identifying the Harm of Manipulable School-Choice Mechanisms. American Economic Journal: Economic Policy, 2018, 10, 187-213.	3.1	38
8	Competitive equilibria in school assignment. Games and Economic Behavior, 2018, 108, 269-274.	0.8	8
9	Efficient Procurement Auctions with Increasing Returns. American Economic Journal: Microeconomics, 2017, 9, 1-27.	1.2	35
10	Petty Envy When Assigning Objects., 2016,,.		4
11	Two simple variations of top trading cycles. Economic Theory, 2015, 60, 123-140.	0.9	28
12	Making just school assignments. Games and Economic Behavior, 2015, 92, 18-27.	0.8	28
13	STRATEGIC EXCLUSION OF THE HIGHESTâ€VALUED BIDDERS IN WHOLESALE AUTOMOBILE AUCTIONS. Economic Inquiry, 2014, 52, 1219-1230.	1.8	0
14	Sequential Kidney Exchange. American Economic Journal: Microeconomics, 2014, 6, 265-285.	1.2	7
15	An alternative characterization of the deferred acceptance algorithm. International Journal of Game Theory, 2013, 42, 19-28.	0.5	25
16	An alternative characterization of top trading cycles. Economic Theory, 2013, 54, 181-197.	0.9	45
17	Obvious Manipulations. SSRN Electronic Journal, 0, , .	0.4	0