

Yaniv Dover

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/6927423/publications.pdf>

Version: 2024-02-01

12
papers

852
citations

1478505

6
h-index

1281871

11
g-index

13
all docs

13
docs citations

13
times ranked

665
citing authors

#	ARTICLE	IF	CITATIONS
1	Offline Context Affects Online Reviews: The Effect of Post-Consumption Weather. Journal of Consumer Research, 2022, 49, 595-615.	5.1	6
2	Using free association networks to extract characteristic patterns of affect dynamics. Proceedings of the Royal Society A: Mathematical, Physical and Engineering Sciences, 2020, 476, 20190647.	2.1	3
3	Sustainable online communities exhibit distinct hierarchical structures across scales of size. Proceedings of the Royal Society A: Mathematical, Physical and Engineering Sciences, 2020, 476, 20190730.	2.1	1
4	Centralized nucleation in online networks leads to high social inequality. Applied Network Science, 2018, 3, 43.	1.5	1
5	Emergence of online communities: Empirical evidence and theory. PLoS ONE, 2018, 13, e0205167.	2.5	6
6	Channels of Impact: User Reviews When Quality Is Dynamic and Managers Respond. Marketing Science, 2018, 37, 688-709.	4.1	114
7	Promotional Reviews: An Empirical Investigation of Online Review Manipulation. American Economic Review, 2014, 104, 2421-2455.	8.5	634
8	Network Traces on Penetration: Uncovering Degree Distribution from Adoption Data. Marketing Science, 2012, 31, 689-712.	4.1	42
9	Do all economies grow equally fast?. Risk and Decision Analysis, 2009, 1, 171-185.	0.4	7
10	The future of the local large scale structure: the roles of dark matter and dark energy. Journal of Cosmology and Astroparticle Physics, 2007, 2007, 016-016.	5.4	20
11	A short account of a connection of power laws to the information entropy. Physica A: Statistical Mechanics and Its Applications, 2004, 334, 591-599.	2.6	18
12	Post-Consumption Susceptibility of Online Reviewers to Random Weather-Related Events. SSRN Electronic Journal, 0, , .	0.4	0