

# Kaj-Kolja Kleineberg

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/8591110/publications.pdf>

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14  
papers

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citations

840728

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1125717

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g-index

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docs citations

15  
times ranked

303  
citing authors

#	ARTICLE	IF	CITATIONS
1	A "Social Bitcoin" Could Sustain a Democratic Digital World. SpringerBriefs in Applied Sciences and Technology, 2021, , 39-51.	0.4	2
2	Link persistence and conditional distances in multiplex networks. Physical Review E, 2019, 99, 012322.	2.1	11
3	Topological enslavement in evolutionary games on correlated multiplex networks. New Journal of Physics, 2018, 20, 053030.	2.9	15
4	Collective navigation of complex networks: Participatory greedy routing. Scientific Reports, 2017, 7, 2897.	3.3	12
5	Interplay between social influence and competitive strategical games in multiplex networks. Scientific Reports, 2017, 7, 7087.	3.3	24
6	Metric clusters in evolutionary games on scale-free networks. Nature Communications, 2017, 8, 1888.	12.8	42
7	Geometric Correlations Mitigate the Extreme Vulnerability of Multiplex Networks against Targeted Attacks. Physical Review Letters, 2017, 118, 218301.	7.8	39
8	Hidden geometric correlations in real multiplex networks. Nature Physics, 2016, 12, 1076-1081.	16.7	90
9	A "Social Bitcoin" could sustain a democratic digital world. European Physical Journal: Special Topics, 2016, 225, 3231-3241.	2.6	14
10	Competition between global and local online social networks. Scientific Reports, 2016, 6, 25116.	3.3	18
11	Digital Ecology: Coexistence and Domination among Interacting Networks. Scientific Reports, 2015, 5, 10268.	3.3	12
12	Evolution of the Digital Society Reveals Balance between Viral and Mass Media Influence. Physical Review X, 2014, 4, .	8.9	15
13	EVIDENCE OF A DISTINCT STELLAR POPULATION IN THE COUNTERROTATING CORE OF NGC 1700. Astrophysical Journal Letters, 2011, 732, L33.	8.3	7
14	A 'Social Bitcoin' Could Sustain a Democratic Digital World. SSRN Electronic Journal, 0, , .	0.4	0