

Rui Cong

List of Publications by Year in descending order

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Version: 2024-02-01

21
papers

570
citations

687220

13
h-index

752573

20
g-index

21
all docs

21
docs citations

21
times ranked

294
citing authors

#	ARTICLE	IF	CITATIONS
1	Game dynamics of route choice in heterogenous population. Physics Letters, Section A: General, Atomic and Solid State Physics, 2022, 421, 127775.	0.9	4
2	Game dynamics of sentiment contagion in pedestrian crossing. Results in Control and Optimization, 2022, , 100159.	1.3	1
3	Pool-rewarding in N-person snowdrift game. Chaos, Solitons and Fractals, 2021, 143, 110591.	2.5	28
4	Sentiment contagion dilutes prisoner's dilemmas on social networks. Europhysics Letters, 2019, 128, 38002.	0.7	8
5	Cooperation guided by the coexistence of imitation dynamics and aspiration dynamics in structured populations. Europhysics Letters, 2017, 117, 48002.	0.7	28
6	Individual mobility promotes punishment in evolutionary public goods games. Scientific Reports, 2017, 7, 14015.	1.6	20
7	Occupancy measurement by object tracking at building entrances. , 2017, , .		2
8	Cooperation induced by random sequential exclusion. Europhysics Letters, 2016, 114, 58001.	0.7	18
9	The coevolution of overconfidence and bluffing in the resource competition game. Scientific Reports, 2016, 6, 21104.	1.6	37
10	Cooperation induced by wise incentive allocation in spontaneous institution. Europhysics Letters, 2016, 115, 38002.	0.7	13
11	Stochastic evolutionary dynamics in minimum-effort coordination games. Physics Letters, Section A: General, Atomic and Solid State Physics, 2016, 380, 2595-2602.	0.9	5
12	Social exclusion in finite populations. Physical Review E, 2015, 91, 042810.	0.8	92
13	Evolutionary dynamics of N-person snowdrift game. Physics Letters, Section A: General, Atomic and Solid State Physics, 2015, 379, 2922-2934.	0.9	52
14	Time scales in evolutionary game on adaptive networks. Physics Letters, Section A: General, Atomic and Solid State Physics, 2014, 378, 950-955.	0.9	26
15	Bluffing promotes overconfidence on social networks. Scientific Reports, 2014, 4, 5491.	1.6	16
16	“ $\frac{1}{2}$ ”- $\frac{1}{4}$ ” $\frac{1}{2}$ ” $\frac{1}{4}$ ” $\frac{1}{2}$ ” $\frac{1}{4}$ ”. Scientia Sinica Informationis, 2014, 44, 1495-1514.	0.2	6
17	One step memory of group reputation is optimal to promote cooperation in public goods games. Europhysics Letters, 2013, 103, 30007.	0.7	30
18	Tolerance-based punishment in continuous public goods game. Physica A: Statistical Mechanics and Its Applications, 2012, 391, 4111-4120.	1.2	33

#	ARTICLE	IF	CITATIONS
19	Evolution of Cooperation Driven by Reputation-Based Migration. PLoS ONE, 2012, 7, e35776.	1.1	101
20	Heterogeneity of allocation promotes cooperation in public goods games. Physica A: Statistical Mechanics and Its Applications, 2010, 389, 4708-4714.	1.2	43
21	Robustness of Cooperation on Highly Clustered Scale-Free Networks. Chinese Physics Letters, 2010, 27, 030203.	1.3	7