

# Marcin Makowski

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/1683674/publications.pdf>

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12  
papers

102  
citations

1478505

6  
h-index

1281871

11  
g-index

12  
all docs

12  
docs citations

12  
times ranked

44  
citing authors

#	ARTICLE	IF	CITATIONS
1	Transactional Interpretation for the Principle of Minimum Fisher Information. Entropy, 2021, 23, 1464.	2.2	7
2	Schrödinger type equation for subjective identification of supply and demand. Physica A: Statistical Mechanics and Its Applications, 2019, 521, 131-137.	2.6	2
3	Profit intensity and cases of non-compliance with the law of demand/supply. Physica A: Statistical Mechanics and Its Applications, 2017, 473, 53-59.	2.6	6
4	Do Transitive Preferences Always Result in Indifferent Divisions?. Entropy, 2015, 17, 968-983.	2.2	11
5	Generalization of the Aoki-Yoshikawa sectoral productivity model based on extreme physical information principle. Physica A: Statistical Mechanics and Its Applications, 2015, 428, 161-172.	2.6	0
6	When I cut, you choose method implies intransitivity. Physica A: Statistical Mechanics and Its Applications, 2014, 415, 189-193.	2.6	5
7	Parameter estimation by fixed point of function of information processing intensity. Physica A: Statistical Mechanics and Its Applications, 2014, 416, 558-563.	2.6	1
8	Decisions in elections – transitive or intransitive quantum preferences. Journal of Physics A: Mathematical and Theoretical, 2011, 44, 215303.	2.1	29
9	Transitivity of an entangled choice. Journal of Physics A: Mathematical and Theoretical, 2011, 44, 075301.	2.1	8
10	Transitivity vs. intransitivity in decision making process – an example in quantum game theory. Physics Letters, Section A: General, Atomic and Solid State Physics, 2009, 373, 2125-2130.	2.1	11
11	Quantum cat's dilemma: an example of intransitivity in a quantum game. Physics Letters, Section A: General, Atomic and Solid State Physics, 2006, 355, 250-254.	2.1	11
12	CAT'S DILEMMA – TRANSITIVITY VS. INTRANSITIVITY. Fluctuation and Noise Letters, 2005, 05, L85-L95.	1.5	11