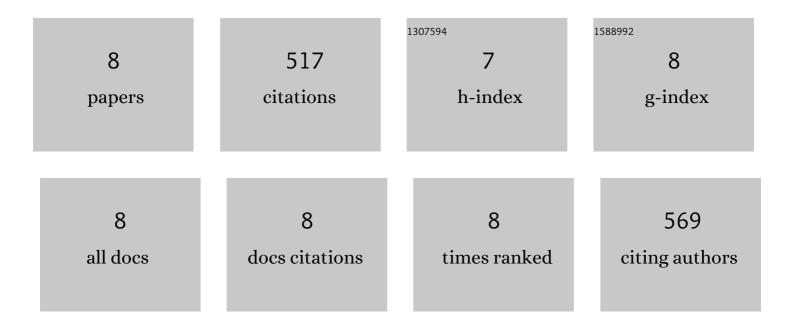
Paraj Titum

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/10650573/publications.pdf Version: 2024-02-01



Ολολι Τιτιιμ

#	Article	IF	CITATIONS
1	Circuit complexity across a topological phase transition. Physical Review Research, 2020, 2, .	3.6	34
2	Locality and heating in periodically driven, power-law-interacting systems. Physical Review A, 2019, 100,	2.5	20
3	Probing Ground-State Phase Transitions through Quench Dynamics. Physical Review Letters, 2019, 123, 115701.	7.8	32
4	Energy-level statistics in strongly disordered systems with power-law hopping. Physical Review B, 2018, 98, .	3.2	1
5	Photonic topological Anderson insulators. Nature, 2018, 560, 461-465.	27.8	205
6	Disorder-induced transitions in resonantly driven Floquet topological insulators. Physical Review B, 2017, 96, .	3.2	23
7	Localization transition in one dimension using Wegner flow equations. Physical Review B, 2016, 94, .	3.2	20
8	Disorder-Induced Floquet Topological Insulators. Physical Review Letters, 2015, 114, 056801.	7.8	182