## Craig Hogan

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/3081769/publications.pdf

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		1307594	1125743	
15	184	7	13	
papers	citations	h-index	g-index	
15	15	15	154	
all docs	docs citations	times ranked	citing authors	

#	Article	IF	CITATIONS
1	Angular correlations of causally-coherent primordial quantum perturbations. Classical and Quantum Gravity, 2022, 39, 055004.	4.0	2
2	Anomalies of cosmic anisotropy from holographic universality of great-circle variance. Classical and Quantum Gravity, 2022, 39, 075016.	4.0	1
3	Constraints on Scalar Field Dark Matter from Colocated Michelson Interferometers. Physical Review Letters, 2022, 128, 121101.	7.8	18
4	Interferometric Constraints on Spacelike Coherent Rotational Fluctuations. Physical Review Letters, 2021, 126, 241301.	7.8	9
5	Symmetries of CMB Temperature Correlation at Large Angular Separations. Astrophysical Journal Letters, 2020, 888, L29.	8.3	7
6	Pattern of perturbations from a coherent quantum inflationary horizon. Classical and Quantum Gravity, 2020, 37, 095005.	4.0	7
7	Cosmological constant in coherent quantum gravity. International Journal of Modern Physics D, 2020, 29, 2042004.	2.1	5
8	Nonlocal entanglement and directional correlations of primordial perturbations on the inflationary horizon. Physical Review D, 2019, 99, .	4.7	10
9	The Holometer: an instrument to probe Planckian quantum geometry. Classical and Quantum Gravity, 2017, 34, 065005.	4.0	23
10	Statistical model of exotic rotational correlations in emergent space-time. Classical and Quantum Gravity, 2017, 34, 135006.	4.0	8
11	Exotic rotational correlations in quantum geometry. Physical Review D, 2017, 95, .	4.7	7
12	MHz gravitational wave constraints with decameter Michelson interferometers. Physical Review D, 2017, 95, .	4.7	48
13	First Measurements of High Frequency Cross-Spectra from a Pair of Large Michelson Interferometers. Physical Review Letters, 2016, 117, 111102.	7.8	33
14	Observing the Beginning of Time. American Scientist, 2002, 90, 420.	0.1	4
15	Gravity of two photon decay and its quantum coherence. Classical and Quantum Gravity, 0, , .	4.0	2