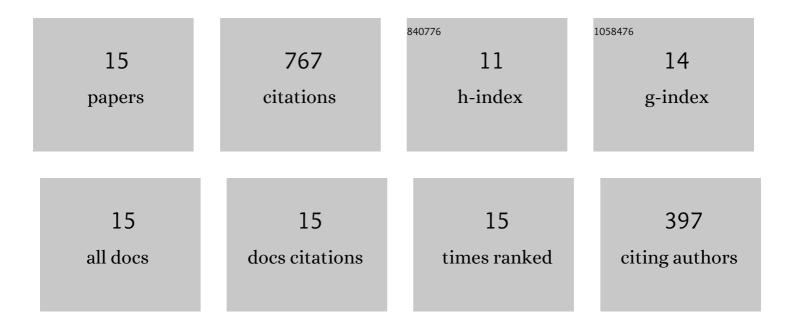
## **Richard Holman**

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/10709963/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Entanglement entropy in particle decay. Journal of High Energy Physics, 2013, 2013, 1.	4.7	26
2	NEUTRINO OSCILLATIONS, ENTANGLEMENT AND COHERENCE: A QUANTUM FIELD THEORY STUDY IN REAL TIME. International Journal of Modern Physics A, 2011, 26, 5261-5297.	1.5	15
3	Is the GSI anomaly due to neutrino oscillations? A real time perspective. Physical Review D, 2010, 82, .	4.7	6
4	Dynamics of disentanglement, density matrix, and coherence in neutrino oscillations. Physical Review D, 2010, 82, .	4.7	11
5	Non-Abelian soft boson phase transitions and large-scale structure. Physical Review D, 1993, 47, 421-425.	4.7	9
6	Statistical mechanics of soft-boson phase transitions. Physical Review D, 1992, 45, 441-454.	4.7	35
7	Cosmological texture is sensitive to Planck-scale physics. Physical Review Letters, 1992, 69, 1489-1492.	7.8	34
8	Solutions to the strong-CP problem in a world with gravity. Physics Letters, Section B: Nuclear, Elementary Particle and High-Energy Physics, 1992, 282, 132-136.	4.1	331
9	Extended inflation from higher-dimensional theories. Physical Review D, 1991, 43, 995-1004.	4.7	51
10	Scale-invariant extended inflation. Physical Review D, 1991, 43, 3833-3845.	4.7	48
11	False-Vacuum Decay in Generalized Extended Inflation. Astrophysics and Space Science Library, 1991, , 243-247.	2.7	0
12	False vacuum decay in Jordan-Brans-Dicke cosmologies. Physics Letters, Section B: Nuclear, Elementary Particle and High-Energy Physics, 1990, 237, 37-42.	4.1	35
13	False-vacuum decay in generalized extended inflation. Physics Letters, Section B: Nuclear, Elementary Particle and High-Energy Physics, 1990, 250, 24-28.	4.1	13
14	Gravitational couplings of the inflaton in extended inflation. Physical Review Letters, 1990, 65, 17-20.	7.8	101
15	Toward stable compactifications. Nuclear Physics B, 1986, 276, 501-516.	2.5	52