William I Jay

List of Publications by Year
in descending order

10	263	1163117	1372567
papers	citations	8	10
		h-index	g-index

10	10	10	158
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	New approach to intranuclear cascades with quantum Monte Carlo configurations. Physical Review C, 2021, 103, .	2.9	8
2	Low-energy constant L10 in a two-representation lattice theory. Physical Review D, 2021, 103, .	4.7	2
3	Bayesian model averaging for analysis of lattice field theory results. Physical Review D, 2021, 103, .	4.7	33
4	Radiative contribution to the composite-Higgs potential in a two-representation lattice model. Physical Review D, 2019, 99, .	4.7	22
5	Digitizing gauge fields: Lattice Monte Carlo results for future quantum computers. Physical Review A, 2019, 99, .	2.5	39
6	Partial compositeness and baryon matrix elements on the lattice. Physical Review D, 2019, 99, .	4.7	30
7	Finite-temperature phase structure of SU(4) gauge theory with multiple fermion representations. Physical Review D, 2018, 97, .	4.7	25
8	Baryon spectrum of SU(4) composite Higgs theory with two distinct fermion representations. Physical Review D, 2018, 97, .	4.7	40
9	Spectroscopy of SU(4) composite Higgs theory with two distinct fermion representations. Physical Review D, 2018, 97, .	4.7	53
10	Radiative contribution to the effective potential in composite Higgs models from lattice gauge theory. Physical Review D, 2016, 94, .	4.7	11