

Zhaofeng Liu

List of Publications by Year in descending order

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Version: 2024-02-01

19
papers

809
citations

687363

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794594

19
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all docs

19
docs citations

19
times ranked

1095
citing authors

#	ARTICLE	IF	CITATIONS
1	Annihilation diagram contribution to charmonium masses *. Chinese Physics C, 2022, 46, 043102.	3.7	5
2	The glueball content of $\hat{1}$. Physics Letters, Section B: Nuclear, Elementary Particle and High-Energy Physics, 2022, 827, 136960.	4.1	5
3	Strangeonium-like hybrids on the lattice *. Chinese Physics C, 2021, 45, 013112.	3.7	9
4	Artificial intelligence: A powerful paradigm for scientific research. Innovation(China), 2021, 2, 100179.	9.1	200
5	Nucleon isovector tensor charge from lattice QCD using chiral fermions. Physical Review D, 2020, 101, .	4.7	13
6	Glueball spectrum from $\langle i \rangle N \langle /i \rangle \langle \text{sub} \rangle f \langle / \text{sub} \rangle = 2$ lattice QCD study on anisotropic lattices. Chinese Physics C, 2018, 42, 093103.	3.7	25
7	Proton Mass Decomposition from the QCD Energy Momentum Tensor. Physical Review Letters, 2018, 121, 212001.	7.8	102
8	RI/MOM and RI/SMOM renormalization of overlap quark bilinears on domain wall fermion configurations. Physical Review D, 2018, 97, .	4.7	12
9	Two-photon decays of η_c from lattice QCD. European Physical Journal C, 2016, 76, 1.	3.9	13
10	Meson mass decomposition from lattice QCD. Physical Review D, 2015, 91, .	4.7	20
11	Charm and strange quark masses and overlap fermions. Physical Review D, 2015, 92, .	4.7	17
12	Low-energy scattering of the	4.7	17
13	Wave functions of	4.7	17
14	Lattice QCD calculation of form factors describing the rare decays	4.7	135
15	Oscillatory behavior of the domain wall fermions revisited. Physical Review D, 2014, 89, .	4.7	3
16	Nonperturbative renormalization of overlap quark bilinears on $2+1$ -flavor domain wall fermion configurations. Physical Review D, 2014, 90, .	4.7	20
17	Calculation of	7.8	110
18	Low-energy scattering of the	4.7	46
2	resonance-like structure		

#	ARTICLE	IF	CITATIONS
19	Lattice study on \hat{f}^c X_{3872} Tj ETQq1 1 0.784314 rgBT /Overlock 10 Tf 507	4.7	28