

Bo Wang

List of Publications by Year in descending order

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Version: 2024-02-01

25
papers

709
citations

471509

17
h-index

580821

25
g-index

25
all docs

25
docs citations

25
times ranked

296
citing authors

#	ARTICLE	IF	CITATIONS
1	Heavy flavor molecular states with strangeness. Physical Review D, 2022, 105, .	4.7	11
2	How to understand the X(2900)?. European Physical Journal C, 2022, 82, .	3.9	16
3	Systematics of the heavy flavor hadronic molecules. European Physical Journal C, 2022, 82, .	3.9	30
4	Decoding the nature of χ_{c1} heavy quarkoniumlike states in chiral effective field theory. Physical Review D, 2021, 103, .	4.7	19
5	Predicting the χ_{c1} heavy quarkoniumlike states in chiral effective field theory. Physical Review D, 2021, 103, .	9.0	24
6	Exploration of the doubly charmed molecular pentaquarks. Physical Review D, 2021, 103, .	4.7	19
7	Probing the long-range structure of the χ_{c1} implications of the strong and electromagnetic decays. Physical Review D, 2021, 103, .	4.7	53
8	Revisit the isospin violating decays of χ_{c1} with the strong and electromagnetic decays. Physical Review D, 2021, 103, .	4.7	19
9	Spectrum of the strange hidden charm molecular pentaquarks in chiral effective field theory. Physical Review D, 2020, 101, .	4.7	58
11	and the structure of χ_{c1} in. Physical Review D, 2020, 101, .	4.7	22
12	Deciphering the charged heavy quarkoniumlike states in chiral effective field theory. Physical Review D, 2020, 102, .	4.7	11
13	Isospin violating decay χ_{c1} in. Physical Review D, 2020, 101, .	4.7	14
14	interaction in chiral effective field theory. Physical Review C, 2020, 101, .	4.7	48
15	Hidden charm pentaquark states and χ_{c1} in. Physical Review D, 2020, 102, .	4.7	78
16	Radiative transitions and magnetic moments of the charmed and bottom vector mesons in chiral perturbation theory. Physical Review D, 2019, 100, .	4.7	17
18	χ_{c1} potentials in chiral effective field theory and possible molecular states. Physical Review D, 2019, 99, .	4.7	17

#	ARTICLE	IF	CITATIONS
19	\hat{A}^B <p>Hidden-charm and hidden-bottom molecular pentaquarks in chiral effective field theory. Journal of High Energy Physics, 2019, 2019, 1.</p>	0.784314	4
20	$\hat{\Upsilon}(6S)$ <p>Exploring the $\hat{\Upsilon}(6S) \rightarrow \chi_{\{b\}}\phi$. European Physical Journal C, 2017, 77, 1.</p> <p>Prediction of anomalous $\hat{\Upsilon}(6S)$.</p>	4.7	60
21	S_5 <p>Exploring the $\hat{\Upsilon}(6S) \rightarrow \chi_{\{b\}}\phi$. European Physical Journal C, 2017, 77, 1.</p> <p>Prediction of anomalous $\hat{\Upsilon}(6S)$.</p>	3.9	14
22	S_5 <p>Prediction of anomalous $\hat{\Upsilon}(6S)$.</p>		