

Qiang Zhao

List of Publications by Year in descending order

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136
papers

5,148
citations

94269

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91712

69
g-index

139
all docs

139
docs citations

139
times ranked

1684
citing authors

#	ARTICLE	IF	CITATIONS
1	Nature of X(6900) and its production mechanism at LHCb. Physics Letters, Section B: Nuclear, Elementary Particle and High-Energy Physics, 2022, 824, 136794.	1.5	25
2	Study of heavy quark conserving weak decays in the quark model. Physics Letters, Section B: Nuclear, Elementary Particle and High-Energy Physics, 2022, 826, 136916.	1.5	12
3	Towards the establishment of the light $J/\psi(1S)$ hybrid nonet *. Chinese Physics C, 2022, 46, 051001.	1.5	16
4	Hadronic loop effects on the radiative decays of the first radial excitations of $\psi(2S)$ and $\psi(3S)$. Physical Review D, 2022, 105, .	1.6	2
5	Periodicity and transversal pressure distribution in a C_{60} fuel assembly. International Journal of Energy Research, 2021, 45, 11837-11850.	2.2	10
6	Fully strange tetraquark $s\bar{s}c\bar{c}$ spectrum and possible experimental evidence. Physical Review D, 2021, 103, .	1.6	16
7	Electron-ion collider in China. Frontiers of Physics, 2021, 16, 1.	2.4	208
8	Comprehensive study of light axial vector mesons with the presence of triangle singularity. Physical Review D, 2021, 104, .	1.6	8
9	Hyperon weak radiative decay *. Chinese Physics C, 2021, 45, 013101.	1.5	7
10	Possible Studies at the First Stage of the NICA Collider Operation with Polarized and Unpolarized Proton and Deuteron Beams. Physics of Particles and Nuclei, 2021, 52, 1044-1119.	0.2	18
11	Higher mass spectra of the fully-charmed and fully-bottom tetraquarks. Physical Review D, 2021, 104, .	1.6	18
12	The Study of Three-Dimensional Granular Stream Flowing through the Test Hopper-Shaped Target. Science and Technology of Nuclear Installations, 2020, 2020, 1-9.	0.3	1
13	Hadronic weak decays of B_c in the quark model. Physical Review D, 2020, 102, .	1.6	12
14	Identification of a visible narrow cusp structure in $B_c \rightarrow \rho^+ K^0 \pi^+$. , 2020, . , . Internal particle width effects on the triangle singularity mechanism in the study of the $B_c \rightarrow \rho^+ K^0 \pi^+$		0
15	Visible narrow cusp structure in $B_c \rightarrow \rho^+ K^0 \pi^+$ enhanced by triangle singularity. Physical Review D, 2019, 100, .	1.6	22
16	All-heavy tetraquarks. Physical Review D, 2019, 100, .	1.6	84
17	Visible narrow cusp structure in $B_c \rightarrow \rho^+ K^0 \pi^+$ enhanced by triangle singularity. Physical Review D, 2019, 100, .	1.6	19
18	Impact of S -wave thresholds $D_s 1D^*_{s+c.c.}$ and $D_s 0D^*_{s^*+c.c.}$ on vector charmonium spectrum. Physical Review D, 2019, 99, .	1.6	7

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19	MONITORING METHOD OF BEAM ON TARGET FOR ACCELERATOR DRIVEN SUB-CRITICAL SYSTEM. The Proceedings of the International Conference on Nuclear Engineering (ICONE), 2019, 2019.27, 1529.	0.0	0
20	DESIGN OF PROTECTION SYSTEM FOR ACCELERATOR DRIVEN SUB-CRITICAL SYSTEM. The Proceedings of the International Conference on Nuclear Engineering (ICONE), 2019, 2019.27, 1545.	0.0	0
21	Hadronic molecules. Reviews of Modern Physics, 2018, 90, .	16.4	836
22	Disentangling the role of the $Y(4260)$ in $e^+e^- \rightarrow D_s^* \bar{D}_s^* \chi_{c0}$ and $D_s^* \bar{D}_s^* \chi_{c1}$ via line shape studies. Physics Letters, Section B: Nuclear, Elementary Particle and High-Energy Physics, 2018, 779, 402-408.	1.5	12
23	Strong decays of higher charmonium states into open-charm meson pairs. Physical Review D, 2018, 98, .	1.6	30
24	Revisiting the pseudoscalar meson and glueball mixing and key issues in the search for a pseudoscalar glueball state. Physical Review D, 2018, 97, .	1.6	12
25	Open Charm Contributions to the E1 Transitions of $(\psi_c)(3686)$ and $(\psi_c)(3770) \rightarrow \gamma \chi_{cJ}$. , 2017, , .		0
26	Probing $Y(4260)$ as the $(\bar{c}c)$ Hadronic Molecule State in $e^+e^- \rightarrow \gamma^* \rightarrow \bar{c}c$ Annihilations. , 2017, , .		0
27	Cross section line shape of $e^+e^- \rightarrow \gamma^* \rightarrow Y(4260)$ around the $Y(4260)$ mass region. Physics Letters, Section B: Nuclear, Elementary Particle and High-Energy Physics, 2017, 768, 52-56.	1.5	15
28	Searching for Detectable Effects Resulted by Triangle Singularity Mechanism. , 2017, , .		0
29	Understanding the newly observed χ_{c0} states through their decays. Physical Review D, 2017, 95, .	1.6	74
30	Strong and radiative decays of the low-lying χ_{c0} and χ_{c1} states through their decays. Physical Review D, 2017, 96, .	1.6	83
31	Threshold and Kinematic Effects for the Exotic Resonance-Like Structures. , 2017, , .		2
32	The Nature of Near-Threshold XYZ States. , 2016, , .		0
33	The role of anomalous triangle singularity in the understanding of the recently observed heavy pentaquark candidates $P_c^+(4380)$ and $P_c^+(4450)$. AIP Conference Proceedings, 2016, , .	0.3	0
34	Study of the rare decay $J/\psi \rightarrow e^+e^- \gamma^* \rightarrow e^+e^- \chi_{c0}$. Chinese Physics C, 2016, 40, 073104.	1.5	3
35	Open charm contributions to the E1 transitions of $\psi_c(3686) \rightarrow \gamma \chi_{cJ}$ and $\psi_c(3770) \rightarrow \gamma \chi_{cJ}$. European Physical Journal C, 2016, 76, 1.	1.4	9
36	Production of $Y(4260)$ as a hadronic molecule state of $\bar{D}^* D + c.c.$ in e^+e^- annihilations. Physical Review D, 2016, 94, .	1.6	26

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37	Decipher the short-distance component of $X(3872)$ in B decays. Physics Letters, Section B: Nuclear, Elementary Particle and High-Energy Physics, 2016, 755, 261-264.	1.5	15
38	An Encoder with Speed over 40Gbps for RC LDPC Codes with Rates Up to 0.96. Chinese Journal of Electronics, 2016, 25, 921-927.	0.7	0
39	Understanding the newly observed heavy pentaquark candidates. Physics Letters, Section B: Nuclear, Elementary Particle and High-Energy Physics, 2016, 757, 231-236.	1.5	194
40	Searching for observable effects induced by anomalous triangle singularities. Physics Letters, Section B: Nuclear, Elementary Particle and High-Energy Physics, 2016, 753, 297-302.	1.5	94
41	Employing spin symmetry to disentangle different models for the $X(3872)$ states. Physical Review D, 2015, 91, .	1.6	62
42	Photoproduction of hidden charm pentaquark states $X(3872)$. Physical Review D, 2015, 91, .	1.6	62
43	Identifying the structure of near-threshold states from the line shape. Chinese Physics C, 2015, 39, 093101.	1.5	12
44	Lightest neutral hypernuclei with strangeness Λ . Physical Review C, 2015, 91, .	1.6	95
45	Could the near-threshold $X(3872)$ states be simply kinematic effects?. Physical Review D, 2015, 91, .	1.6	95
46	ICONE23-1174 APPLICATION OF FPGA IN THE RADIATION ENVIRONMENT OF ACCELERATOR DRIVEN SUB-CRITICAL SYSTEM. The Proceedings of the International Conference on Nuclear Engineering (ICONE), 2015, 2015.23, ICONE23-1- ICONE23-1.	0.0	0
47	Production of the $X(3872)$ states. Physical Review D, 2015, 91, .	1.6	15
48	Production of the $X(3872)$ states. Physical Review D, 2015, 91, .	1.6	67
49	Decoding the Riddle of $X(3872)$ states. Physical Review D, 2015, 91, .	2.9	224
50	Decoding the Riddle of $X(3872)$ states. Physical Review D, 2015, 91, .	2.9	224
51	Systematic study of the singularity mechanism in heavy quarkonium decays. Physics Letters, Section B: Nuclear, Elementary Particle and High-Energy Physics, 2013, 725, 106-110.	1.5	68
52	Study of the anomalous cross-section lineshape of $X(3872)$. Nuclear, Elementary Particle and High-Energy Physics, 2013, 725, 127-133.	1.5	15
53	Production of the $X(3872)$ states. Nuclear, Elementary Particle and High-Energy Physics, 2013, 725, 127-133.	1.5	15
54	Hunting for a scalar glueball in exclusive B decays. European Physical Journal A, 2013, 49, 1.	1.0	8

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55	Evasion of HSR in S-wave charmonium decaying to P-wave light hadrons. European Physical Journal C, 2012, 73, 1 Confirming the molecular nature of the Z_b	1.4	7
56	Low-energy reactions $K^* \rightarrow K \pi$	1.1	10
57	Understanding the property of D_s^*	1.6	69
58	Further understanding of the non-radiative decays $D_s^* \rightarrow D_s \pi$	1.6	48
59	of D_s^*	1.6	27
60	Mass spectrum and strong decays of isoscalar tensor mesons. Physical Review D, 2012, 86, .	1.6	35
61	Mixing of D_s^*	1.6	18
62	Puzzle of Anomalously Large Isospin Violations in D_s^*	1.6	29
63	PROBING SCALAR MESON STRUCTURES IN $D_s^* \rightarrow D_s \pi$ DECAYS INTO PSEUDOSCALAR AND SCALAR.	0.5	2
64	Open charm scenarios. Journal of Physics: Conference Series, 2012, 381, 012023.	0.3	0
65	Isospin violating decay of D_s^*	1.6	8
66	Open charm effects in the explanation of the long-standing $D_s^* \rightarrow D_s \pi$ puzzle	1.6	26
67	and $D_s^* \rightarrow D_s \pi$ decays into light vector mesons. Physics Letters, Section B: Nuclear, Elementary Particle and High-Energy Physics, 2012, 711, 364-370.	1.5	14
68	Novel insights into the $D_s^* \rightarrow D_s \pi$ transition form factor. European Physical Journal C, 2012, 72, 1.	1.4	3
69	Categorizing resonances X	1.6	48
70	Open charm effects in $D_s^* \rightarrow D_s \pi$	1.6	18
71	and. Physical Review D, 2011, 84, .	1.6	18

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91	Chapter 11 Physics of Soft Pions and the Lightest Scalars at $\langle i \rangle$ BES-III $\langle /i \rangle$. International Journal of Modern Physics A, 2009, 24, 251-265.	0.5	0
92	Chapter 10 Baryon Spectrum. International Journal of Modern Physics A, 2009, 24, 233-250.	0.5	1
93	Light Hadron Physics. International Journal of Modern Physics A, 2009, 24, 169-172.	0.5	0
94	TETRAQUARK $\langle i \rangle$ $\langle /i \rangle$ PRODUCTION IN $\langle i \rangle$ pn $\langle /i \rangle$ $\langle i \rangle$ $\langle /i \rangle$. International Journal of Modern Physics E, 2009, 18, 309-314.	0.4	0
95	A search for a promising tetraquark candidate $\langle i \rangle$ $\langle /i \rangle$ in $\langle i \rangle$ pn $\langle /i \rangle$ $\langle i \rangle$ $\langle /i \rangle$. Journal of Physics G: Nuclear and Particle Physics, 2009, 36, 015003.	1.4	5
96	Possible mechanism for producing the threshold enhancement in $\langle i \rangle$ pn $\langle /i \rangle$ $\langle i \rangle$ $\langle /i \rangle$. Physical Review D, 2009, 80, 014009.	1.6	16
97	Possible mechanism for producing the threshold enhancement in $\langle i \rangle$ pn $\langle /i \rangle$ $\langle i \rangle$ $\langle /i \rangle$ and $\langle i \rangle$ pn $\langle /i \rangle$ $\langle i \rangle$ $\langle /i \rangle$ radiative decays into $\langle i \rangle$ pn $\langle /i \rangle$ $\langle i \rangle$ $\langle /i \rangle$. Physical Review D, 2009, 80, 014009.	1.5	40
98	Possible contributions to $\langle i \rangle$ pn $\langle /i \rangle$ $\langle i \rangle$ $\langle /i \rangle$ to intermediate meson rescatterings. Physical Review D, 2008, 78, .	1.6	13
99	Search for tetraquark candidate $\langle i \rangle$ pn $\langle /i \rangle$ $\langle i \rangle$ $\langle /i \rangle$. Physical Review D, 2008, 78, .	1.6	16
100	Charmed baryon strong decays in a chiral quark model. Physical Review D, 2008, 77, .	1.6	105
101	Strong decays of heavy-light mesons in a chiral quark model. Physical Review D, 2008, 78, .	1.6	97
102	Decays of $\langle i \rangle$ pn $\langle /i \rangle$ and $\langle i \rangle$ pn $\langle /i \rangle$ into vector and pseudoscalar mesons and the pseudoscalar glueball $\langle i \rangle$ pn $\langle /i \rangle$ mixing. Journal of Physics G: Nuclear and Particle Physics, 2008, 35, 055002.	1.4	45
103	Isospin violation in $\langle i \rangle$ pn $\langle /i \rangle$ $\langle i \rangle$ $\langle /i \rangle$ and $\langle i \rangle$ pn $\langle /i \rangle$ $\langle i \rangle$ $\langle /i \rangle$. Physical Review D, 2008, 78, .	1.6	23
104	The $\langle i \rangle$ pn $\langle /i \rangle$ $\langle i \rangle$ $\langle /i \rangle$ reaction at low energies in a chiral constituent quark model. Physical Review C, 2007, 76, .	1.1	36
105	Possibility of measuring $\langle i \rangle$ pn $\langle /i \rangle$ $\langle i \rangle$ $\langle /i \rangle$ mixing from $\langle i \rangle$ pn $\langle /i \rangle$ $\langle i \rangle$ $\langle /i \rangle$. Physical Review D, 2007, 75, .	1.6	57
106	Study of electromagnetic decay of $\langle i \rangle$ pn $\langle /i \rangle$ and $\langle i \rangle$ pn $\langle /i \rangle$ to vector and pseudoscalar. Physics Letters, Section B: Nuclear, Elementary Particle and High-Energy Physics, 2007, 645, 173-179.	1.5	31
107	Quarks, diquarks, and QCD mixing in the $\langle i \rangle$ pn $\langle /i \rangle$ resonance spectrum. Physical Review D, 2006, 74, .	1.6	12
108	Near-threshold enhancement in $\langle i \rangle$ pn $\langle /i \rangle$ $\langle i \rangle$ $\langle /i \rangle$ with $\langle i \rangle$ pn $\langle /i \rangle$ $\langle i \rangle$ $\langle /i \rangle$. Physical Review D, 2006, 74, .	1.6	22

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109	Okubo-Zweig-Iizuka rule violations in χ hadronic decays. Physics Letters, Section B: Nuclear, Elementary Particle and High-Energy Physics, 2005, 631, 22-31.	1.5	18
110	Glueball- $Q\bar{Q}$ mixings in the scalars. AIP Conference Proceedings, 2006, , .	0.3	0
111	SCALAR GLUEBALL PRODUCTION IN J/ψ HADRONIC DECAYS. International Journal of Modern Physics A, 2006, 21, 821-824.	0.5	4
112	Charmonium Hadronic Decays and the OZI Rule Violation Effects. International Journal of Modern Physics A, 2006, 21, 5529-5534.	0.5	0
113	Glueball- mixing and Okubo-Zweig-Iizuka rule violation in the hadronic decays of heavy quarkonia. Physics Letters, Section B: Nuclear, Elementary Particle and High-Energy Physics, 2005, 631, 22-31.	1.5	33
114	Vector meson photoproduction studied in its radiative decay channel. Physical Review C, 2005, 71, .	1.1	10
115	RESTRICTED LOCALITY OF QUARK-HADRON DUALITY IN EXCLUSIVE MESON PHOTOPRODUCTION REACTIONS ABOVE THE RESONANCE REGION. International Journal of Modern Physics A, 2005, 20, 1910-1913.	0.5	3
116	Production of $f_0(1710)$, $f_0(1500)$, and $f_0(1370)$ in J/ψ hadronic decays. Physical Review D, 2005, 71, .	1.6	110
117	Coherent study of ρ^0 , ω , ϕ , η , η' , $\eta(561)$, $\eta(796)$, $\eta(959)$, $\eta(1295)$, $\eta(1405)$, $\eta(1764)$, $\eta(2175)$, $\eta(2370)$, $\eta(2756)$, $\eta(3097)$, $\eta(3598)$, $\eta(4180)$, $\eta(4413)$, $\eta(4660)$, $\eta(5041)$, $\eta(5419)$, $\eta(5945)$, $\eta(6425)$, $\eta(6895)$, $\eta(7370)$, $\eta(7828)$, $\eta(8330)$, $\eta(8780)$, $\eta(9230)$, $\eta(9680)$, $\eta(10130)$, $\eta(10580)$, $\eta(11030)$, $\eta(11480)$, $\eta(11930)$, $\eta(12380)$, $\eta(12830)$, $\eta(13280)$, $\eta(13730)$, $\eta(14180)$, $\eta(14630)$, $\eta(15080)$, $\eta(15530)$, $\eta(15980)$, $\eta(16430)$, $\eta(16880)$, $\eta(17330)$, $\eta(17780)$, $\eta(18230)$, $\eta(18680)$, $\eta(19130)$, $\eta(19580)$, $\eta(20030)$, $\eta(20480)$, $\eta(20930)$, $\eta(21380)$, $\eta(21830)$, $\eta(22280)$, $\eta(22730)$, $\eta(23180)$, $\eta(23630)$, $\eta(24080)$, $\eta(24530)$, $\eta(24980)$, $\eta(25430)$, $\eta(25880)$, $\eta(26330)$, $\eta(26780)$, $\eta(27230)$, $\eta(27680)$, 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