

Hongxia Huang

List of Publications by Year in descending order

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Version: 2024-02-01

43
papers

1,054
citations

394421

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32
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43
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43
docs citations

43
times ranked

539
citing authors

#	ARTICLE	IF	CITATIONS
19	Hidden strange pentaquark states in constituent quark models. Physical Review C, 2018, 98, .	2.9	6
20	$P_{\bar{c}bbq}$ -like pentaquarks in a hidden strange sector. Physical Review D, 2018, 97, .	4.7	16
21	Hidden charmed states and multibody color flux-tube dynamics. Physical Review D, 2018, 98, .	4.7	22
22	Heavy pentaquark states and a novel color structure. Physical Review D, 2017, 95, .	4.7	20
23	Search for a hidden strange baryon-meson bound state from $\bar{\Lambda}^0$ production in a nuclear medium. Physical Review C, 2017, 95, .	2.9	22
24	ND and NB systems in quark delocalization color screening model. European Physical Journal A, 2017, 53, 1.	2.5	12
25	Possible pentaquarks with heavy quarks. European Physical Journal C, 2016, 76, 1.	3.9	84
26	Configuration mixing and effective baryon-baryon interactions. Physical Review C, 2015, 92, .	2.9	1
27	Further study of the N dibaryon within constituent quark models. Physical Review C, 2015, 92, .	2.9	24
28	Systematic study of Z_c from a multi-quark color flux-tube model. Physical Review D, 2015, 92, .	4.7	27
29	d^*c in the coupled interpreting Z_c	2.9	6
30	Z_c candidates. Physical Review C, 2014, 89, .	4.7	49
31	Dynamical calculation of the Z_c candidates. Physical Review C, 2014, 89, .	2.9	56
32	Possible H_c -like dibaryon states with heavy quarks. Physical Review C, 2014, 89, .	2.9	25
33	N_c in the quark delocalization color screening model. Physical Review C, 2013, 87, .	2.9	22
34	STUDY OF Λ AND Σ SYSTEMS IN CONSTITUENT QUARK MODELS. Modern Physics Letters A, 2012, 27, 1250039.	1.2	2
35	Quark model study of strange dibaryon resonances. Physical Review C, 2011, 83, .	2.9	34
36	Effect of hidden color channels on the nucleon-nucleon interaction. Physical Review C, 2011, 84, .	2.9	35

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37	STUDY OF N_n INTERACTION WITH CHANNEL-COUPPLING IN CONSTITUENT QUARK MODELS. Modern Physics Letters A, 2011, 26, 1231-1241.	1.2	2
38	DIBARYONS WITH STRANGENESS IN QUARK MODELS. Modern Physics Letters A, 2010, 25, 1603-1612.	1.2	3
39	STUDY OF N^* AND Λ^* RESONANCE STATES IN CONSTITUENT QUARK MODELS. Modern Physics Letters A, 2010, 25, 2155-2165.	1.2	2
40	DIBARYON SIGNALS IN NN SCATTERING DATA AND FURTHER MEASUREMENT AT COSY, LEPS AND CSR. International Journal of Modern Physics E, 2009, 18, 293-301.	1.0	1
41	DYNAMICAL STUDY OF HEAVY-BARYON SPECTROSCOPY. Modern Physics Letters A, 2008, 23, 1819-1828.	1.2	5
42	Systematic study of multi-quark states: $A_{qq\hat{a}}$ Physical Review C, 2008, 77, .	2.9	5
43	Alternative approach to Λ -meson exchange in the nucleon-nucleon interaction. Physical Review C, 2007, 76, .	2.9	44