

Hungchong Kim

List of Publications by Year in descending order

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12

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1040056

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1199594

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docs citations

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times ranked

77

citing authors

#	ARTICLE		IF	CITATIONS
1	Hexaquark picture for $d^*(2380)$. Physical Review D, 2020, 102, .		4.7	13
2	Testing the tetraquark mixing framework from QCD sum rules for $\langle mml:math xmlns:mml="http://www.w3.org/1998/Math/MathML" display="inline">\langle mml:msub>< mml:mi>a</mml:mi>< mml:mn>0</mml:mn></mml:msub>< mml:mo stretchy="false">(</mml:mo>< mml:mn>980</mml:mn>< mml:mo> Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 687 Td (stretchy="false")</mml:math>$		4.7	9
3	Further signatures to support the tetraquark mixing framework for the two light-meson nonets. Physical Review D, 2019, 99, .		4.7	9
4	Tetraquark mixing framework for isoscalar resonances in light mesons. Physical Review D, 2018, 97, .		4.7	11
5	Spin-1 diquark contributing to the formation of tetraquarks in light mesons. European Physical Journal C, 2017, 77, 1.		3.9	9
6	Possible signatures for tetraquarks from the decays of $\$a_0(980) \$\$ a 0 (980)$. European Physical Journal C, 2017, 77, 1.		3.9	13
7	Testing the tetraquark structure for the X resonances in the low-lying region. European Physical Journal A, 2016, 52, 1.		2.5	14
8	The effects of density-dependent form factors for $(e, e \rightarrow p)$ reaction in quasi-elastic region. European Physical Journal A, 2016, 52, 1.		2.5	1
9	Effects of density-dependent weak form factors on neutral-current neutrino (antineutrino)-nucleus scattering in the quasi-elastic region. Physical Review C, 2015, 91, .		2.9	5
10	Four-quark structure of the excited states of heavy mesons. Physical Review D, 2015, 91, .		4.7	12
11	Decomposition of nuclear response functions for neutrino-induced reactions on ^{12}C . Journal of the Korean Physical Society, 2014, 65, 987-994.		0.7	0
12	Pentaquark baryons in the SU(3) quark model. Physical Review D, 2004, 70, .		4.7	24