

Makoto Takizawa

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/1545158/publications.pdf>

Version: 2024-02-01

11

papers

214

citations

1684188

5

h-index

1588992

8

g-index

11

all docs

11

docs citations

11

times ranked

185

citing authors

#	ARTICLE		IF	CITATIONS
1	Heavy hadronic molecules with pion exchange and quark core couplings: a guide for practitioners. Journal of Physics G: Nuclear and Particle Physics, 2020, 47, 053001.		3.6	53
2	Hidden-charm and bottom meson-baryon molecules coupled with five-quark states. Physical Review D, 2017, 96, .		4.7	51
3	<mml:math xmlns:mml="http://www.w3.org/1998/Math/MathML" display="inline"><mml:msub><mml:mi>P</mml:mi><mml:mi>c</mml:mi></mml:msub></mml:math> pentaquarks with chiral tensor and quark dynamics. Physical Review D, 2020, 101, .		4.7	47
4	The hidden charm pentaquarks are the hidden color-octet uud baryons?. Physics Letters, Section B: Nuclear, Elementary Particle and High-Energy Physics, 2017, 764, 254-259.		4.1	43
5	On the origin of the narrow peak and the isospin symmetry breaking of the X(3872). Progress of Theoretical and Experimental Physics, 2015, 2015, 079203.		6.6	10
6	Radiative X(3872) Decays in Charmonium-Molecule Hybrid Model. Few-Body Systems, 2014, 55, 779-782.		1.5	5
7	Heavy Mesons and Hadron Scattering. Progress of Theoretical Physics Supplement, 2010, 186, 160-165.		0.1	3
8	Heavy Hadronic Molecules Coupled with Multiquark States. Few-Body Systems, 2021, 62, 1.		1.5	1
9	Radiative Decays of the X(3872) in the Charmonium-Molecule Hybrid Picture. , 2017, , .			1
10	The Charmonium-Molecule Hybrid Structure of the X(3872). Few-Body Systems, 2013, 54, 415-418.		1.5	0
11	X(3872) Revisited: The Roles of OPEP and the Quark Degrees of Freedom. Few-Body Systems, 2021, 62, 1.		1.5	0