

Bojan Golli

List of Publications by Year in descending order

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16
papers

150
citations

1307594

7
h-index

1125743

13
g-index

16
all docs

16
docs citations

16
times ranked

102
citing authors

#	ARTICLE	IF	CITATIONS
1	The $\Lambda(1405)$ resonance as a genuine three-quark or molecular state. European Physical Journal A, 2022, 58, .	2.5	0
2	Mechanical apparatus for the fold catastrophe demonstration. European Journal of Physics, 2021, 42, 045001.	0.6	1
3	Dynamical generation of resonances in the πN partial wave. Physical Review C, 2019, 100, .	2.9	9
4	Genuine quark state versus dynamically generated structure for the Roper resonance. Physical Review C, 2018, 97, .	2.9	9
5	Eta and kaon production in a chiral quark model. European Physical Journal A, 2016, 52, 1.	2.5	6
6	A chiral quark model for meson electroproduction in the region of D-wave resonances. European Physical Journal A, 2013, 49, 1.	2.5	17
7	A chiral quark model for meson electroproduction in the S11 partial wave. European Physical Journal A, 2011, 47, 1.	2.5	15
8	Pion Electro-Production in the Region of Low-Lying P11 and S11 Resonances. Few-Body Systems, 2011, 50, 355-358.	1.5	0
9	Pion electro-production in the Roper region in chiral quark models. European Physical Journal A, 2009, 42, 185.	2.5	20
10	Excitations of the Roper resonances. Few-Body Systems, 2008, 44, 157-160.	1.5	1
11	Roper resonances in chiral quark models. European Physical Journal A, 2008, 38, 271-286.	2.5	17
12	Direct calculation of the K-matrix for pion electro-production in the delta channel. European Physical Journal A, 2005, 26, 99-106.	2.5	5
13	ROPER ELECTROPRODUCTION AMPLITUDES IN A CHIRAL CONFINEMENT MODEL. , 2002, , .		0
14	N^* electroproduction amplitudes in a model with dynamical confinement. Physics Letters, Section B: Nuclear, Elementary Particle and High-Energy Physics, 2001, 523, 273-279.	4.1	15
15	COMPARISON OF APPROXIMATE AND ACCURATE METHODS IN QUARK-PION MODELS. International Journal of Modern Physics A, 1999, 14, 731-759.	1.5	3
16	The role of the pion cloud in electroproduction of the $\tilde{\Lambda}(1232)$. Physics Letters, Section B: Nuclear, Elementary Particle and High-Energy Physics, 1996, 373, 229-234.	4.1	38