

# Chen Chen

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/8913479/publications.pdf>

Version: 2024-02-01

23  
papers

988  
citations

471509  
17  
h-index

677142  
22  
g-index

23  
all docs

23  
docs citations

23  
times ranked

408  
citing authors

#	ARTICLE	IF	CITATIONS
1	Nucleon axial-vector and pseudoscalar form factors and PCAC relations. Physical Review D, 2022, 105, .	4.7	15
2	Composition of low-lying $J^P = \frac{1}{2}^+$ nucleon states. Physical Review D, 2022, 105, .	4.7	10
3	Form factors of the nucleon axial current. Physics Letters, Section B: Nuclear, Elementary Particle and High-Energy Physics, 2021, 815, 136150.	4.1	21
4	Nucleon elastic form factors at accessible large spacelike momenta. Physical Review D, 2020, 102, .	4.7	29
5	Form factors for the Nucleon-to-Roper electromagnetic transition at large-Q <sup>2</sup> . EPJ Web of Conferences, 2020, 241, 02009.	0.3	4
6	On SU(3) <sub>F</sub> positive-parity octet and decuplet baryons. EPJ Web of Conferences, 2020, 241, 02002.	0.3	0
7	Masses of ground-state mesons and baryons, including those with heavy quarks. Physical Review D, 2019, 100, .	4.7	48
8	Pion and kaon structure at the electron-ion collider. European Physical Journal A, 2019, 55, 1.	2.5	110
9	Spectrum and structure of octet and decuplet baryons and their positive-parity excitations. Physical Review D, 2019, 100, .	4.7	25
10	Interplay of dynamical and explicit chiral symmetry breaking effects on a quark. Physical Review D, 2019, 99, .	4.7	16
11	Nucleon-to-Roper electromagnetic transition form factors at large $Q^2$ . Physical Review D, 2019, 99, .	4.7	43
12	Structure of the nucleon's low-lying excitations. Physical Review D, 2018, 97, .	4.7	38
13	Off-shell persistence of composite pions and kaons. Physical Review C, 2018, 97, .	2.9	32
14	Parity partners in the baryon resonance spectrum. Physical Review C, 2017, 96, .	2.9	30
15	Pseudoscalar mesons parton distribution amplitudes. EPJ Web of Conferences, 2016, 113, 05013.	0.3	1
16	Valence-quark distribution functions in the kaon and pion. Physical Review D, 2016, 93, .	4.7	72
17	Kaon and pion parton distribution amplitudes to twist three. Physical Review D, 2015, 92, .	4.7	58
18	Contact-interaction Faddeev equation and, proton tensor charges. Physical Review D, 2015, 92, .	4.7	37

#	ARTICLE	IF	CITATIONS
19	Elastic and Transition Form Factors of the $\hat{1}^{\prime\prime}(1232)$ . Few-Body Systems, 2014, 55, 1-33.	1.5	49
20	Insights into the $\langle \text{mml:math xmlns:mml="http://www.w3.org/1998/Math/MathML" display="inline"} \rangle \langle \text{mml:mrow} \rangle \langle \text{mml:msup} \rangle \langle \text{mml:mi} \rangle \hat{1}^3 \langle \text{mml:mi} \rangle \langle \text{mml:mo} \rangle * \langle \text{mml:mo} \rangle \langle \text{mml:msup} \rangle \langle \text{mml:mi} \rangle N_{\rho} \langle \text{mml:mi} \rangle \langle \text{mml:mo} \rangle$ Physical Review C, 2013, 88, .	2.0	37
21	Features and flaws of a contact interaction treatment of the kaon. Physical Review C, 2013, 87, .	2.9	38
22	STUDIES OF NUCLEON RESONANCE STRUCTURE IN EXCLUSIVE MESON ELECTROPRODUCTION. International Journal of Modern Physics E, 2013, 22, 1330015.	1.0	193
23	Spectrum of Hadrons with Strangeness. Few-Body Systems, 2012, 53, 293-326.	1.5	82