

Nasser Kalantar-Nayestanaki

List of Publications by Year in descending order

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393
papers

11,258
citations

25034

57
h-index

43889

91
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400
all docs

400
docs citations

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times ranked

5797
citing authors

#	ARTICLE	IF	CITATIONS
1	<p>Observation of a Charged Charmoniumlike Structure in</p> $e^+e^- \rightarrow \gamma^* \rightarrow \psi(3770) \rightarrow D_s^+ D_s^-$	7.8	740
2	<p>ANTARES: The first undersea neutrino telescope. Nuclear Instruments and Methods in Physics Research, Section A: Accelerators, Spectrometers, Detectors and Associated Equipment, 2011, 656, 11-38.</p>	1.6	441
3	<p>Observation of a Charged Charmoniumlike Structure in</p> $e^+e^- \rightarrow \gamma^* \rightarrow \psi(3770) \rightarrow D_s^+ D_s^-$	6.57	57
4	<p>Observation of a Charged Charmoniumlike Structure in</p> $e^+e^- \rightarrow \gamma^* \rightarrow \psi(3770) \rightarrow D_s^+ D_s^-$		



#	ARTICLE	IF	CITATIONS
19	Study of $\langle \text{mml:math xmlns:mml="http://www.w3.org/1998/Math/MathML" display="inline" } \langle \text{mml:msup} \langle \text{mml:mi} \rangle \text{e} \langle \text{mml:mi} \rangle \langle \text{mml:mo} \rangle + \langle \text{mml:mo} \rangle \langle \text{mml:msup} \langle \text{mml:mi} \rangle \text{e} \langle \text{mml:mi} \rangle \langle \text{mml:mo} \rangle \rangle \rangle \text{stretchy="false" } \rangle \hat{\text{t}} \langle \text{mml:mo} \rangle \langle \text{mml:mi} \rangle \tilde{\text{I}} \langle \text{mml:mi} \rangle \langle \text{mml:msub} \langle \text{mml:mi} \rangle \tilde{\text{I}} \langle \text{mml:mi} \rangle \langle \text{mml:mrow} \langle \text{mml:mi} \rangle \tilde{\text{c}} \langle \text{mml:mi} \rangle \langle \text{mml:mi} \rangle \rangle \rangle$ Center of Mass Energies from 4.21 to 4.42 GeV. Physical Review Letters, 2015, 114, 092003.	7.8	103
20	Storage ring at HIE-ISOLDE. European Physical Journal: Special Topics, 2012, 207, 1-117.	2.6	101
21	Systematic investigation of three-nucleon force effects in elastic scattering of polarized protons from deuterons at intermediate energies. Physical Review C, 2005, 71, .	2.9	99
22	First results of the Instrumentation Line for the deep-sea ANTARES neutrino telescope. Astroparticle Physics, 2006, 26, 314-324.	4.3	99
23	The FRS Ion Catcher – A facility for high-precision experiments with stopped projectile and fission fragments. Nuclear Instruments & Methods in Physics Research B, 2013, 317, 457-462.	1.4	97
24	Measurements of Absolute Hadronic Branching Fractions of the $\langle \text{mml:math xmlns:mml="http://www.w3.org/1998/Math/MathML" display="inline" } \langle \text{mml:msubsup} \langle \text{mml:mi} \text{mathvariant="normal" } \rangle \hat{\text{I}} \langle \text{mml:mi} \rangle \langle \text{mml:mi} \rangle \text{c} \langle \text{mml:mi} \rangle \langle \text{mml:mo} \rangle + \langle \text{mml:mo} \rangle \langle \text{mml:msubsup} \langle \text{mml:mi} \rangle \text{Baryon.} \rangle \rangle$ Physical Review Letters, 2016, 116, 052001.	7.8	94
25	Beyond the neutron drip line: The unbound oxygen isotopes $\langle \text{mml:math xmlns:mml="http://www.w3.org/1998/Math/MathML" display="inline" } \langle \text{mml:msup} \langle \text{mml:mrow} \langle \text{mml:mn} \rangle 25 \langle \text{mml:mn} \rangle \langle \text{mml:msup} \langle \text{mml:math} \rangle \text{O} \text{ and } \langle \text{mml:math} \rangle \text{First Observation of } \langle \text{mml:math xmlns:mml="http://www.w3.org/1998/Math/MathML" mml:mrow display="inline" } \langle \text{mml:mi} \rangle \tilde{\text{I}} \langle \text{mml:mi} \rangle \langle \text{mml:mo} \rangle \text{stretchy="false" } \rangle \langle \text{mml:mo} \rangle \langle \text{mml:mn} \rangle 1405 \langle \text{mml:mn} \rangle \langle \text{mml:mo} \rangle \text{Tj ETQq0 0 0 rBT /Overlock 10 Tf 50 467 Td} \rangle \rangle$ Physical Review C, 2013, 88.	2.9	93
26	Systematic investigation of the elastic proton-deuteron differential cross section at intermediate energies. Physical Review C, 2003, 68, .	7.8	91
27	Systematic study of three-nucleon force effects in the cross section of the deuteron-proton breakup at 130 MeV. Physical Review C, 2005, 72, .	2.9	87
28	Three-Nucleon Force and the A_y Puzzle in Intermediate Energy $\text{p} + \text{d} \rightarrow \text{p} + \text{Elastic Scattering}$. Physical Review Letters, 2000, 84, 606-609.	7.8	86
29	Search for Three-Nucleon Force Effects in Analyzing Powers for $\text{p} + \text{d} \rightarrow \text{Elastic Scattering}$. Physical Review Letters, 2001, 86, 5862-5865.	7.8	86
30	Excitation of the isovector GDR by inelastic $\hat{\text{I}}_{\pm}$ -scattering as a measure of the neutron skin of nuclei. Nuclear Physics A, 1994, 567, 521-540.	1.5	85
31	The electron-ion scattering experiment ELiSe at the International Facility for Antiproton and Ion Research (FAIR) – A conceptual design study. Nuclear Instruments and Methods in Physics Research, Section A: Accelerators, Spectrometers, Detectors and Associated Equipment, 2011, 637, 60-76.	1.6	85
32	Time calibration of the ANTARES neutrino telescope. Astroparticle Physics, 2011, 34, 539-549.	4.3	85
33	Polarization transfer measurement for $\text{H}^1(\text{d}, \text{p})\text{H}^2$ elastic scattering at 135 MeV – nucleon and three-nucleon force effects. Physical Review C, 2004, 70, .	2.9	84
34	A fast algorithm for muon track reconstruction and its application to the ANTARES neutrino telescope. Astroparticle Physics, 2011, 34, 652-662.	4.3	80
35	Missing-energy dependence of the separated response functions for the $\text{C}^{12}(\text{e}, \text{e}^{\text{TM}}\text{p})$ reaction. Physical Review Letters, 1987, 59, 2259-2262.	7.8	78

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37	Excitation of a charged charmoniumlike state Spin-Parity Analysis of Physical Review Letters, 1998, 71, 107-110.	4.7	75
38	Structure in Mass Threshold Physical Review Letters, 2015, 111, 221805.	7.8	75
39	Measurement of Physical Review D, 2017, 96.	4.7	75
40	Determination of the Spin and Parity of the Physical Review Letters, 2015, 111, 221805.	7.8	75
41	High-Momentum Protons in Pb208. Physical Review Letters, 1994, 73, 2684-2687.	7.8	72
42	Measurement of the Absolute Branching Fraction for Physical Review Letters, 2015, 111, 221805.	7.8	71
43	Observation of a Neutral Charmoniumlike State Physical Review Letters, 2015, 111, 221805.	7.8	70
44	Observation of a Neutral Charmoniumlike State Physical Review Letters, 2015, 111, 221805.	7.8	69
45	Reactions on Oxygen Isotopes: Observation of Isospin Independence of the Reduced Single-Particle Strength. Physical Review Letters, 2018, 120, 052501.	7.8	69
46	Measurements of the center-of-mass energies at BESIII via the di-muon process. Chinese Physics C, 2016, 40, 063001.	3.7	68
47	Signatures for Short-Range Correlations in O16 Observed in the Reaction O16(e, e'p)C14. Physical Review Letters, 1998, 81, 2213-2216.	7.8	67
48	Determination of the number of J/ψ' events with J/ψ' → ψ' inclusive decays. Chinese Physics C, 2012, 36, 915-925.	3.7	66
49	Evidence of the Coulomb-force effects in the cross-sections of the deuteron → proton breakup at 130 MeV. Physics Letters, Section B: Nuclear, Elementary Particle and High-Energy Physics, 2006, 641, 23-27.	4.1	64
50	Study of dynamics of Physical Review D, 2015, 92.	4.7	64
51	 Physical Review D, 2015, 91.	4.7	63
52	The ANTARES optical beacon system. Nuclear Instruments and Methods in Physics Research, Section A: Accelerators, Spectrometers, Detectors and Associated Equipment, 2007, 578, 498-509.	1.6	61
53	Reaction C12(e, e'p) in the Dip Region. Physical Review Letters, 1986, 56, 2364-2367.	7.8	60
54	Excitation of the isovector giant dipole resonance by inelastic $\hat{1}\pm$ scattering and the neutron skin of nuclei. Physical Review Letters, 1991, 66, 1287-1290.	7.8	60

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55	Nuclear physics experiments with ion storage rings. Nuclear Instruments & Methods in Physics Research B, 2013, 317, 603-616.	1.4	60
56	Search for a diffuse flux of high-energy ν_{μ} with the ANTARES neutrino telescope. Physics Letters, Section B: Nuclear, Elementary Particle and High-Energy Physics, 2011, 696, 16-22.	4.1	59
57	AMADEUS – The acoustic neutrino detection test system of the ANTARES deep-sea neutrino telescope. Nuclear Instruments and Methods in Physics Research, Section A: Accelerators, Spectrometers, Detectors and Associated Equipment, 2011, 626-627, 128-143.	1.6	58
58	Study of ν_{μ} with the ANTARES neutrino telescope. Physical Review Letters, 2019, 122, 232002.	7.8	54
59	Zenith distribution and flux of atmospheric muons measured with the 5-line ANTARES detector. Astroparticle Physics, 2010, 34, 179-184.	4.3	53
60	Evidence of a Resonant Structure in the ν_{μ} with the ANTARES neutrino telescope. Nuclear Instruments and Methods in Physics Research, Section A: Accelerators, Spectrometers, Detectors and Associated Equipment, 2010, 622, 59-73.	1.6	51
61	Performance of the front-end electronics of the ANTARES neutrino telescope. Nuclear Instruments and Methods in Physics Research, Section A: Accelerators, Spectrometers, Detectors and Associated Equipment, 2010, 622, 59-73.	1.6	51
62	Evidence of three-nucleon force effects from 130 MeV deuteron-proton breakup cross section measurement. Physical Review C, 2003, 68, .	2.9	49
63	Dominance of S_{01} Proton-Pair Emission in the $O^{16}(e, e^2 pp)$ Reaction. Physical Review Letters, 1997, 78, 4893-4897.	7.8	48
64	Vector and tensor analyzing powers of elastic deuteron-proton scattering at 130 MeV deuteron beam energy. Physical Review C, 2007, 76, .	2.9	48
65	Vector and tensor analyzing powers in deuteron-proton breakup at 130 MeV. Physical Review C, 2010, 82, .	2.9	48
66	Three-nucleon force effects in cross section and spin observables of elastic deuteron-proton scattering at 90 MeV/nucleon. Physical Review C, 2007, 75, .	2.9	47
67	Partial wave analysis of ν_{μ} with the ANTARES neutrino telescope. Physical Review D, 2013, 87, .	4.7	47
68	Observation of the ν_{μ} with the ANTARES neutrino telescope. Physical Review Letters, 2015, 115, 011803.	7.8	47
69	Study of ν_{μ} with the ANTARES neutrino telescope. Physical Review D, 2015, 91, .	4.7	46
70	Elastic proton-deuteron scattering at intermediate energies. Physical Review C, 2008, 78, .	2.9	44
71	Study of ν_{μ} with the ANTARES neutrino telescope. Physical Review Letters, 2015, 115, 011803.	4.7	44
72	Observation of ν_{μ} with the ANTARES neutrino telescope. Physical Review D, 2016, 93, .	4.7	44

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73	Thin synthetic windows for cryogenic targets. Nuclear Instruments and Methods in Physics Research, Section A: Accelerators, Spectrometers, Detectors and Associated Equipment, 1998, 417, 215-219.	1.6	42
74	Precision measurement of vector and tensor analyzing powers in elastic deuteron-proton scattering. European Physical Journal A, 2007, 31, 383-391.	2.5	42
75	Determination of the number of $\tilde{\chi}^0$ events at BESIII. Chinese Physics C, 2013, 37, 063001.	3.7	42
76	Observation of the Dalitz decay $\tilde{\chi}^0 \rightarrow \gamma e^+ e^-$. Physical Review D, 2015, 92, 032004.	4.7	42
77	Observation of an Anomalous Line Shape of the $\tilde{\chi}^0$ Decay. Physical Review Letters, 2016, 117, 042002.	4.1	42
78	Quasielastic reaction mechanism studied using the reaction $C^{12}(e, e^+ p)$. Physical Review Letters, 1990, 64, 1646-1649.	7.8	39
79	Measurement of the $\tilde{\chi}^0$ branching fraction for $\tilde{\chi}^0 \rightarrow \gamma e^+ e^-$. Physical Review Letters, 2014, 113, 032504.	4.7	39
80	Observation of Two New $\tilde{\chi}^0$ Resonances in the Decay $\tilde{\chi}^0 \rightarrow \gamma e^+ e^-$. Physical Review Letters, 2014, 113, 032504.	4.7	38
81	Observation of $\tilde{\chi}^0$ Resonances in the Decay $\tilde{\chi}^0 \rightarrow \gamma e^+ e^-$. Physical Review Letters, 2014, 113, 032504.	7.8	38
82	Amplitude analysis of the $\tilde{\chi}^0$ produced in radiative $\tilde{\chi}^0$ decays. Physical Review D, 2015, 92, 032004.	4.7	37
83	A small-angle large-acceptance detection system for hadrons. Nuclear Instruments and Methods in Physics Research, Section A: Accelerators, Spectrometers, Detectors and Associated Equipment, 2000, 444, 591-604.	1.6	37
84	First experimental results of a cryogenic stopping cell with short-lived, heavy uranium fragments produced at 1000 MeV/u. Europhysics Letters, 2013, 104, 42001.	2.0	36
85	Precision measurements of B . Physical Review Letters, 2014, 113, 032504.	4.7	37
86			
87			

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91	Spin isospin selectivity in three-nucleon forces. Physics Letters, Section B: Nuclear, Elementary Particle and High-Energy Physics, 2010, 687, 149-153.	4.1	34
92	Measurements of the Mass and Width of the $\Lambda(1520)$ Using the Decay $\Lambda(1520) \rightarrow \Lambda^0 \pi^0$. Physical Review Letters, 2012, 108, 222002.	7.8	34
93	Measurement and Spin-Parity Determination of the $\Lambda(1520)$. Physical Review Letters, 2012, 108, 222002.	7.8	34
94	Neutral-Pion Electroproduction on the Proton near Threshold. Physical Review Letters, 1995, 74, 3561-3564.	7.8	33
95	Design, construction and cooling system performance of a prototype cryogenic stopping cell for the Super-FRS at FAIR. Nuclear Instruments and Methods in Physics Research, Section A: Accelerators, Spectrometers, Detectors and Associated Equipment, 2015, 770, 87-97.	1.6	32
96	High-Precision Proton-Proton Bremsstrahlung Measurements below the Pion-Production Threshold. Physical Review Letters, 1999, 83, 4017-4020.	7.8	31
97	Structure around $\Lambda(1520)$. Physical Review Letters, 2012, 108, 222002.	7.8	31
98	Measurement of the matrix elements for the decays $\Lambda(1520) \rightarrow \Lambda^0 \pi^0$ and $\Lambda(1520) \rightarrow \Lambda^0 \pi^+$. Physics Letters, Section B: Nuclear, Elementary Particle and High-Energy Physics, 2012, 704, 227-233.	4.1	31
99	Observation of the $\Lambda(1520)$. Physical Review Letters, 2012, 108, 222002.	4.7	31
100	Observation of the $\Lambda(1520)$. Physical Review Letters, 2017, 118, 112001.	7.8	31
101	Measurement of the matrix elements for the decays $\Lambda(1520) \rightarrow \Lambda^0 \pi^0$ and $\Lambda(1520) \rightarrow \Lambda^0 \pi^+$. Physical Review Letters, 2018, 121, 081802.	7.8	31
102	Magnetic structure of ^{17}O at high momentum. Physical Review Letters, 1988, 60, 1707-1710.	7.8	30
103	Electron scattering from ^{10}B . Physical Review C, 1995, 51, 2406-2426.	2.9	30
104	Nuclear-matter radius studies from ^{10}B experiments at the GSI Experimental Storage Ring with the EXL facility. Physical Review C, 2017, 96, .	2.9	30
105	Emission of photons in spontaneous fission of ^{252}Cf . Physical Review C, 1995, 52, 1915-1923.	2.9	29
106	Observation of the Decay $\Lambda(1520) \rightarrow \Lambda^0 \pi^0$. Physical Review Letters, 2012, 108, 222002.	7.8	29
107	Transition $\Lambda(1520) \rightarrow \Lambda^0 \pi^0$. Physical Review Letters, 2012, 108, 222002.	7.8	29

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109	Detection potential of the KM3NeT detector for high-energy neutrinos from the Fermi bubbles. <i>Astroparticle Physics</i> , 2013, 42, 7-14.	4.3	28
110	Amplitude Analysis of the Decays $\hat{\Gamma} \rightarrow \hat{\Gamma} + \hat{\Gamma}$ and $\hat{\Gamma} \rightarrow \hat{\Gamma} + \hat{\Gamma}$. <i>Physical Review Letters</i> , 2017, 118, 012001.	20.1	28
111	Performance of the KVI in-beam polarimeter. <i>Nuclear Instruments and Methods in Physics Research, Section A: Accelerators, Spectrometers, Detectors and Associated Equipment</i> , 2001, 457, 12-21.	1.6	27
112	Dynamical effects in proton bremsstrahlung for non-coplanar geometries. <i>Physics Letters, Section B: Nuclear, Elementary Particle and High-Energy Physics</i> , 2000, 476, 9-14.	4.1	26
113	Measurement of the cross section for $\hat{\Gamma} \rightarrow \hat{\Gamma} + \hat{\Gamma}$. <i>Physical Review Letters</i> , 2019, 122, 061801.	4.7	26
114	Study of the $\hat{\Gamma} \rightarrow \hat{\Gamma} + \hat{\Gamma}$ reaction. <i>Physical Review Letters</i> , 2019, 122, 061801.	4.7	26
115	OZI-suppressed $\hat{\Gamma} \rightarrow \hat{\Gamma} + \hat{\Gamma}$ reaction. <i>Physical Review Letters</i> , 2019, 122, 061801.	4.7	26
116	Measurement of the cross section for $\hat{\Gamma} \rightarrow \hat{\Gamma} + \hat{\Gamma}$. <i>Physical Review Letters</i> , 2019, 122, 061801.	7.8	26
117	First measurement of the $\hat{\Gamma} \rightarrow \hat{\Gamma} + \hat{\Gamma}$ reaction. <i>Physical Review Letters</i> , 2019, 122, 061801.	7.8	26
118	Collective oblate bands in Pb196 . <i>Physical Review C</i> , 1993, 47, R1337-R1341.	2.9	24
119	Precision measurement of the mass of the $\hat{\Gamma}$ lepton. <i>Physical Review D</i> , 2019, 100, 034001.	4.7	24
120	Rescaled response of $\hat{\Gamma}$ to $\hat{\Gamma}$ and $\hat{\Gamma}$ particle and deuteron probes. <i>Physical Review C</i> , 2015, 92, .	2.9	23
121	Electroexcitation of the $\hat{\Gamma}$ resonance in the $(e, e\hat{\Gamma})$ reaction. <i>Physical Review C</i> , 1989, 39, 177-180.	2.9	22
122	Spin observables in deuteron proton radiative capture at intermediate energies. <i>Physics Letters, Section B: Nuclear, Elementary Particle and High-Energy Physics</i> , 2005, 617, 18-23.	4.1	22
123	Observation of $\hat{\Gamma} \rightarrow \hat{\Gamma} + \hat{\Gamma}$. <i>Physical Review Letters</i> , 2014, 112, 251801.	7.8	22
124	Two-nucleon knock-out investigated with the semi-exclusive $^{12}\text{C}(e, e\hat{\Gamma})$ reaction. <i>Physics Letters, Section B: Nuclear, Elementary Particle and High-Energy Physics</i> , 1995, 344, 79-84.	4.1	21
125	The $^{12}\text{C}(e, e\hat{\Gamma})$ and $^{12}\text{C}(e, e\hat{\Gamma})$ reactions in the $\hat{\Gamma}$ -resonance region. <i>Nuclear Physics A</i> , 1995, 587, 697-720.	1.5	21
126	Application of a double-sided silicon-strip detector as a differential pumping barrier for NESR experiments at FAIR. <i>Nuclear Instruments and Methods in Physics Research, Section A: Accelerators, Spectrometers, Detectors and Associated Equipment</i> , 2011, 654, 604-607.	1.6	21

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127	High-precision proton-proton bremsstrahlung measurements at 190 MeV. Physical Review C, 2004, 70, .	2.9	20
128	Study of $J^P = 1^-(\frac{1}{2}^-)$ Λ resonance at BESIII. Physical Review D, 2013, 87, .	4.7	20
129	First measurement of isoscalar giant resonances in a stored-beam experiment. Physics Letters, Section B: Nuclear, Elementary Particle and High-Energy Physics, 2016, 763, 16-19.	4.1	20
130	Viscosity, fission time scale and deformation of ^{156}Dy . Nuclear Physics A, 1998, 638, 613-661.	1.5	19
131	PROTON-DEUTERON BREAK-UP MEASUREMENTS WITH BINA AT 135 MeV. Modern Physics Letters A, 2009, 24, 839-842.	1.2	19
132	First observation of the isospin violating decay $\Lambda \rightarrow p \pi^0$. Physical Review Letters, 2018, 121, 251801.	4.7	19
133	Measurement of the form factors in the decay $\Lambda \rightarrow p \pi^0$. Physical Review D, 2015, 92, .	4.7	19
134	Experimental program of the Super-FRS Collaboration at FAIR and developments of related instrumentation. Nuclear Instruments & Methods in Physics Research B, 2016, 376, 111-115.	1.4	19
135	Measurement of the Absolute Branching Fraction of the Inclusive Semileptonic $\Lambda \rightarrow p \ell^+ \ell^-$. Physical Review Letters, 2018, 121, 251801.	7.8	19
136	Observation of the $\Lambda \rightarrow p \pi^0$ decay. Physical Review Letters, 2018, 121, 251801.	4.7	19
137	Electron-induced proton knock-out from ^{30}Si , ^{31}P and ^{32}S . Nuclear Physics A, 1992, 547, 519-541.	1.5	18
138	A fast programmable multiplicity trigger system. Nuclear Instruments and Methods in Physics Research, Section A: Accelerators, Spectrometers, Detectors and Associated Equipment, 1999, 423, 174-182.	1.6	18
139	Photon angular distribution of proton-proton bremsstrahlung at 190 MeV. Physical Review C, 2002, 65, .	2.9	18
140	FIRST FEASIBILITY STUDY FOR EXL WITH PROTOTYPE DETECTORS AT THE ESR AND DETECTOR SIMULATIONS. International Journal of Modern Physics E, 2009, 18, 524-530.	1.0	18
141	Observation of a structure at $\sqrt{s} = 1.84$ GeV. Physical Review Letters, 2018, 121, 251801.		

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181	Measurements of $\sigma_{\text{p} \rightarrow \text{p} \gamma}^{\text{el}}$ and improved measurement of the branching fraction for $\text{D}_0 \rightarrow \text{p} \gamma$. Physical Review D, 2013, 87, .	4.7	13
182	Experimental techniques for in-ring reaction experiments. Physica Scripta, 2015, T166, 014053.	2.5	13
183	Search for $\text{D}_0 \rightarrow \text{p} \gamma$ and improved measurement of the branching fraction for $\text{D}_0 \rightarrow \text{p} \gamma$. Physical Review D, 2015, 91, .	4.7	13
184	Measurement of $\sigma_{\text{p} \rightarrow \text{p} \gamma}^{\text{el}}$ and improved measurement of the branching fraction for $\text{D}_0 \rightarrow \text{p} \gamma$. Physical Review D, 2015, 91, .	4.7	13
185	Cross section measurement of $e^+e^- \rightarrow \text{p} \gamma$ from $s=4.178$ to 4.600 GeV. Physical Review D, 2020, 101, .	4.7	13
186	Cross section measurement of $e^+e^- \rightarrow \text{p} \gamma$ from $s=4.178$ to 4.600 GeV. Physical Review D, 2020, 101, .	4.7	13
187	Energy dependence of dispersive effects in C12. Physical Review Letters, 1989, 63, 2032-2035.	7.8	12
188	Electroexcitation of 6^3S_2 states in S32. Physical Review Letters, 1990, 65, 547-550.	7.8	12
189	A large-acceptance proton scintillator detection system for electron scattering experiments. Nuclear Instruments and Methods in Physics Research, Section A: Accelerators, Spectrometers, Detectors and Associated Equipment, 1994, 342, 436-450.	1.6	12
190	Relativistic effects in the electrodisintegration of deuterium. Physics Letters, Section B: Nuclear, Elementary Particle and High-Energy Physics, 1997, 393, 42-45.	4.1	12
191	Cross sections and electromagnetic response functions for radiative proton capture in. Physics Letters, Section B: Nuclear, Elementary Particle and High-Energy Physics, 2000, 481, 171-176.	4.1	12
192	Suppression of Soft Nuclear Bremsstrahlung in Proton-Nucleus Collisions. Physical Review Letters, 2002, 88, 122302.	7.8	12
193	Study of $\sigma_{\text{p} \rightarrow \text{p} \gamma}^{\text{el}}$ and improved measurement of the branching fraction for $\text{D}_0 \rightarrow \text{p} \gamma$. Physical Review D, 2015, 91, .	4.7	13

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235	Measurements of ^{13}C studied in proton knockout from ^{13}C . <i>Physical Review D</i> , 2019, 99, .	2.9	9
236	Measurements of ^{13}C studied in proton knockout from ^{13}C . <i>Physical Review D</i> , 2019, 99, .	2.9	9
237	Cross section measurement of ^{13}C at ^{13}C . <i>Physical Review D</i> , 2021, 104, .	4.7	9
238	Cross section measurement of ^{13}C at ^{13}C . <i>Physical Review D</i> , 2021, 104, .	4.7	9
239	N^* electroproduction and propagation in nuclei. <i>Physical Review C</i> , 1993, 47, 225-230.	2.9	8
240	Measurement of the exclusive $D(p, e+e^+)^3\text{He}$ and $D(p, \hat{p}^3)\text{He}$ reactions at 98 and 176 MeV. <i>Nuclear Physics A</i> , 1998, 641, 389-400.	1.5	8
241	Exclusive Measurement of Coherent Proton-Deuteron Bremsstrahlung. <i>Physical Review Letters</i> , 2003, 90, 062301.	7.8	8
242	Search for $\hat{c}\hat{e}^2$ decays into vector meson pairs. <i>Physical Review D</i> , 2011, 84, .	4.7	8
243	Measurements of the branching fractions for J/ψ and $\psi(2S)$. <i>Physical Review D</i> , 2016, 93, .	4.7	8
244	Investigation of Three Nucleon Force Effects in Deuteron-Proton Breakup Reaction. <i>Acta Physica Polonica B</i> , 2014, 45, 527.	0.8	8
245	Search for the rare decays $J/\psi \rightarrow \hat{c}\hat{c}^* D_s^* \hat{c}$ and $J/\psi \rightarrow \hat{c}\hat{c}^* D_s^* \hat{c}^* O$. <i>Physical Review D</i> , 2014, 89, .	4.7	8
246	Coulomb dissociation of N . <i>Physical Review C</i> , 2016, 93, .	2.9	8
247	Coulomb dissociation of N . <i>Physical Review C</i> , 2016, 93, .	2.9	8

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253	Neutron-skin thickness from the study of the anti-analog giant dipole resonance. , 2012, , . Precision measurements of branching fractions for γ decays of ^{13}C and ^{13}N . Physical Review D, 2012, 86, .		7
254	Observation of γ decays of ^{13}C and ^{13}N . Physical Review D, 2012, 86, .	4.7	7
255	Observation of γ decays of ^{13}C and ^{13}N . Physical Review D, 2015, 92, .	4.7	7
256	First measurement of γ decays of ^{13}C and ^{13}N . Physical Review D, 2018, 98, .		7
257	Search for the decay γ decays of ^{13}C and ^{13}N . Physical Review D, 2019, 100, .	4.7	7
258	Search for the decay γ decays of ^{13}C and ^{13}N . Physical Review D, 2019, 100, .	4.7	7
259	Observation of γ decays of ^{13}C and ^{13}N . Chinese Physics C, 2019, 43, 031001.	3.7	7
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272	Observation of $\sigma_{\text{int}}(\text{p} + \text{p} \rightarrow \text{p} + \text{p} + \text{p})$ into $\sigma_{\text{int}}(\text{p} + \text{p} \rightarrow \text{p} + \text{p} + \text{p})$	4.7	6
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279	Observation of $\sigma_{\text{int}}(\text{p} + \text{p} \rightarrow \text{p} + \text{p} + \text{p})$ into $\sigma_{\text{int}}(\text{p} + \text{p} \rightarrow \text{p} + \text{p} + \text{p})$	4.7	5
280	Observation of $\sigma_{\text{int}}(\text{p} + \text{p} \rightarrow \text{p} + \text{p} + \text{p})$ into $\sigma_{\text{int}}(\text{p} + \text{p} \rightarrow \text{p} + \text{p} + \text{p})$	4.7	5
281	Observation of $\sigma_{\text{int}}(\text{p} + \text{p} \rightarrow \text{p} + \text{p} + \text{p})$ into $\sigma_{\text{int}}(\text{p} + \text{p} \rightarrow \text{p} + \text{p} + \text{p})$	4.7	5
282	Observation of $\sigma_{\text{int}}(\text{p} + \text{p} \rightarrow \text{p} + \text{p} + \text{p})$ into $\sigma_{\text{int}}(\text{p} + \text{p} \rightarrow \text{p} + \text{p} + \text{p})$	4.7	5
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285	Branching fraction measurements on $\text{D} \rightarrow \text{D} + \text{D} + \text{D}$ and $\text{D} \rightarrow \text{D} + \text{D} + \text{D}$	4.7	5
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