

John Arrington

List of Publications by Year in descending order

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194
papers

9,524
citations

26630

56
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40979

93
g-index

197
all docs

197
docs citations

197
times ranked

5116
citing authors

#	ARTICLE	IF	CITATIONS
1	Probing Cold Dense Nuclear Matter. Science, 2008, 320, 1476-1478.	12.6	362
2	Measurement of the Charged Pion Electromagnetic Form Factor. Physical Review Letters, 2001, 86, 1713-1716.	7.8	259
3	Precision Rosenbluth Measurement of the Proton Elastic Form Factors. Physical Review Letters, 2005, 94, 142301.	7.8	237
4	Determination of the Pion Charge Form Factor at $Q^2=1.60$ and 2.45 (GeV/c)^2 . Physical Review Letters, 2006, 97, 192001.	7.8	237
5	Momentum sharing in imbalanced Fermi systems. Science, 2014, 346, 614-617.	12.6	233
6	Global analysis of proton elastic form factor data with two-photon exchange corrections. Physical Review C, 2007, 76, .	2.9	231
7	Recoil Polarization Measurements of the Proton Electromagnetic Form Factor Ratio to $\frac{2Q^2}{8.5}$. Physical Review Letters, 2010, 104, 242301.	7.8	225
8	Basic instrumentation for Hall A at Jefferson Lab. Nuclear Instruments and Methods in Physics Research, Section A: Accelerators, Spectrometers, Detectors and Associated Equipment, 2004, 522, 294-346.	1.6	215
9	A New Parameterization of the Nucleon Elastic Form Factors. Nuclear Physics, Section B, Proceedings Supplements, 2006, 159, 127-132.	0.4	190
10	Charged pion form factor between $0.4 < Q^2 < 5.5 \text{ (GeV}\cdot\text{c)}^2$. Physical Review C, 2008, 78, .	2.9	187
11	Precision Measurements of the Nucleon Strange Form Factors at $Q^2 \hat{=} 0.1 \text{ (GeV)}^2$. Physical Review Letters, 2007, 98, 032301.	7.8	180
12	Measurements of electron-proton elastic cross sections for $0.4 < Q^2 < 5.5 \text{ (GeV}\cdot\text{c)}^2$. Physical Review C, 2004, 70, .	2.9	178
13	Nucleon electromagnetic form factors. Journal of Physics G: Nuclear and Particle Physics, 2007, 34, S23-S51.	3.6	174
14	Determination of the pion charge form factor for $Q^2=0.60 \hat{=} 1.60 \text{ GeV}^2$. Physical Review C, 2007, 75, .	2.9	164
15	High-precision measurement of the proton elastic form factor ratio $\frac{G_E^p}{G_M^p}$ at low Q^2 . Physical Review Letters, 2007, 99, 082001.	4.1	161
16	Investigation of Proton-Proton Short-Range Correlations via the $\frac{G_E^p}{G_M^p}$ Ratio. Physical Review Letters, 2007, 99, 082001.	7.8	158
17	New Measurements of the European Muon Collaboration Effect in Very Light Nuclei. Physical Review Letters, 2009, 103, 202301.	7.8	157
18	How well do we know the electromagnetic form factors of the proton?. Physical Review C, 2003, 68, .	2.9	154

#	ARTICLE	IF	CITATIONS
19	Review of two-photon exchange in electron scattering. Progress in Particle and Nuclear Physics, 2011, 66, 782-833.	14.4	143
20	New Measurements of High-Momentum Nucleons and Short-Range Structures in Nuclei. Physical Review Letters, 2012, 108, 092502.	7.8	143
21	Hard probes of short-range nucleon-nucleon correlations. Progress in Particle and Nuclear Physics, 2012, 67, 898-938.	14.4	130
22	Experimental Verification of Quark-Hadron Duality. Physical Review Letters, 2000, 85, 1186-1189.	7.8	127
23	Hadron formation in deep-inelastic positron scattering in a nuclear environment. European Physical Journal C, 2001, 20, 479-486.	3.9	127
24	Momentum transfer dependence of nuclear transparency from the quasielastic $^{12}\text{C}(e,e'p)$ reaction. Physical Review Letters, 1994, 72, 1986-1989.	7.8	123
25	Implications of the discrepancy between proton form factor measurements. Physical Review C, 2004, 69, .	2.9	114
26	Measurements of the Electric Form Factor of the Neutron up to $Q^2 < 3.4 \text{ GeV}^2$ from the Reaction $^{12}\text{C}(e,e'p)$. Physical Review Letters, 2010, 105, 262302.	7.8	110
27	Pion and kaon structure at the electron-ion collider. European Physical Journal A, 2019, 55, 1.	2.5	110
28	Measurement of the neutron magnetic form factor from inclusive quasielastic scattering of polarized electrons from polarized ^3He . Physical Review C, 1994, 50, R546-R549.	2.9	107
29	Evidence for Valencelike Quark-Hadron Duality. Physical Review Letters, 2000, 85, 1182-1185.	7.8	107
30	Charged pion form factor between $Q^2 < 2.45 \text{ GeV}^2$ and $Q^2 < 2.45 \text{ GeV}^2$. Physical Review C, 2008, 78, .	2.9	107
31	A-dependence of nuclear transparency in quasielastic $A(e, e'p)$ at high Q^2 . Physics Letters, Section B: Nuclear, Elementary Particle and High-Energy Physics, 1995, 351, 87-92.	4.1	104
32	Probing the Repulsive Core of the Nucleon-Nucleon Interaction via the $^{12}\text{C}(e, e'pp)$ Reaction. Physical Review Letters, 2008, 101, 112301.		

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37	Measurements of Deuteron Photodisintegration up to 4.0 GeV. Physical Review Letters, 1998, 81, 4576-4579.	7.8	85
38	Inclusive Electron-Nucleus Scattering at Large Momentum Transfer. Physical Review Letters, 1999, 82, 2056-2059.	7.8	85
39	Low- Q^2 measurements of the proton form factor ratio $\frac{G_E}{G_M}$. Physical Review C, 2011, 84, .	2.9	84
40	New Precision Limit on the Strange Vector Form Factors of the Proton. Physical Review Letters, 2012, 108, 102001.	7.8	83
41	Search for Effects Beyond the Born Approximation in Polarization Transfer Observables in Elastic Scattering. Physical Review Letters, 2011, 106, 132501.	7.8	80
42	Quasifree $(e, e'p)$ Reactions and Proton Propagation in Nuclei. Physical Review Letters, 1998, 80, 5072-5076.	7.8	79
43	Hadrons in the nuclear medium. Journal of Physics G: Nuclear and Particle Physics, 2003, 29, R1-R45.	3.6	79
44	Quasielastic $(e, e'p)$ reaction on C^{12} , Fe^{56} , and Au^{197} . Physical Review C, 2003, 68, .	2.9	75
45	Nuclear transparency from quasielastic $A(e, e'p)$ reactions up to $Q^2=8.1(\text{GeV}/c)^2$. Physical Review C, 2002, 66, .	2.9	74
46	Realistic transverse images of the proton charge and magnetization densities. Physical Review C, 2011, 83, .	2.9	73
47	Towards a Resolution of the Proton Form Factor Problem: New Electron and Positron Scattering Data. Physical Review Letters, 2015, 114, 062003.	7.8	71
48	Evidence for two-photon exchange contributions in electron-proton and positron-proton elastic scattering. Physical Review C, 2004, 69, .	2.9	67
49	Measurement of Nuclear Transparency for the $A(e, e'p)$ reaction. Physical Review C, 2004, 69, .	7.8	67
50	The asymmetry of antimatter in the proton. Nature, 2021, 590, 561-565.	27.8	65
51	Extraction of two-photon contributions to the proton form factors. Physical Review C, 2005, 71, .	2.9	60
52	Exclusive lepton production of ρ^0 mesons from hydrogen at intermediate virtual photon energies. European Physical Journal C, 2000, 17, 389-398.	3.9	59
53	Separation of the longitudinal and transverse cross sections in the $1H(e, e'K^+)n$ and $1H(e, e'K^+)p$ reactions. Physical Review C, 2003, 67, .	2.9	59
54	Scaling study of the pion electroproduction cross sections. Physical Review C, 2008, 78, .	2.9	59

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55	Polarization transfer observables in elastic electron-proton scattering at Q^2 , 5.2, 6.8, and 8.5 \AA^2 . <i>Physical Review C</i> , 2017, 96, ...	2.9	59
56	Revealing the structure of light pseudoscalar mesons at the electron-ion collider. <i>Journal of Physics G: Nuclear and Particle Physics</i> , 2021, 48, 075106.	3.6	58
57	Two-Body Photodisintegration of the Deuteron up to 2.8 GeV. <i>Physical Review Letters</i> , 1995, 74, 646-649.	7.8	57
58	Measurement of the structure function of the nearly free neutron using spectator tagging in inelastic H .		

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73	Electroproduction of π^0 mesons in the γp reaction. Physical Review Letters, 2012, 109, .	2.9	39
74	New Measurements of the Transverse Beam Asymmetry for Elastic Electron Scattering from Selected Nuclei. Physical Review Letters, 2012, 109, .	7.8	39
75	Evidence for the onset of color transparency in π^0 electroproduction off nuclei. Physics Letters, Section B: Nuclear, Elementary Particle and High-Energy Physics, 2012, 712, 336-338.	1.6	37
76	A variable energy Møller polarimeter at the MIT-Bates Linear Accelerator Center. Nuclear Instruments and Methods in Physics Research, Section A: Accelerators, Spectrometers, Detectors and Associated Equipment, 1992, 311, 39-48.	1.6	37
77	Cross section measurements of charged pion photoproduction in hydrogen and deuterium from 1.1 to 5.5 GeV. Physical Review C, 2005, 71, .	2.9	37
78	Measurement of two-photon exchange effect by comparing elastic π^0 cross sections. Physical Review C, 2017, 95, .	2.9	37
79	How Well Do We Know the Neutron Structure Function?. Physical Review Letters, 2012, 108, 252001.	7.8	34
80	Inclusive electron scattering from nuclei at $x_F \approx 1$. Physical Review C, 1996, 53, 2248-2251.	2.9	33
81	Coulomb distortion in high- Q^2 elastic π^0 scattering. Physical Review C, 2004, 70, .	2.9	33
82	Experiments with internal targets at the VEPP-3 electron storage ring. Physics of Atomic Nuclei, 2010, 73, 1322-1338.	0.4	33
83	Low- Q^2 scaling, duality, and the EMC effect. Physical Review C, 2006, 73, .	2.9	31
84	Comment on "High-Precision Determination of the Electric and Magnetic Form Factors of the Proton". Physical Review Letters, 2011, 107, 119101; author reply 119102.	7.8	31
85	Nucleon Form Factors "A Jefferson Lab Perspective. Journal of Physics: Conference Series, 2011, 299, 012002.	0.4	31
86	Vector and Axial Form Factors Applied to Neutrino Quasielastic Scattering. Nuclear Physics, Section B, Proceedings Supplements, 2005, 139, 90-95.	0.4	30
87	Publisher's Note: Measurement of the Neutron F_2^d Structure Function via Spectator Tagging with CLAS [Phys. Rev. Lett. 108 , 142001 (2012)]. Physical Review Letters, 2012, 108, .	7.8	29
88	Exposing novel quark and gluon effects in nuclei. Journal of Physics G: Nuclear and Particle Physics, 2019, 46, 093001.	3.6	28
89	Measurement of the Nucleon F_2^d/F_2^p Structure Function Ratio by the Jefferson Lab MARATHON Tritium/Helium-3 Deep Inelastic Scattering Experiment. Physical Review Letters, 2022, 128, 132003.	7.8	28
90	Longitudinal-Transverse Separations of Deep-Inelastic Structure Functions at Low Q^2 for Hydrogen and Deuterium. Physical Review Letters, 2007, 98, 142301.	7.8	27

#	ARTICLE	IF	CITATIONS
91	Reexamination of phenomenological two-photon exchange corrections to the proton form factors and $\hat{A}_{\pm}^{2,9}$ Precise Extraction of the Induced Polarization in the $\text{He}^{2,9}$ Physical Review C, 2011, 84		27
92	$\text{He}^{2,9}$ $\text{He}^{2,9}$ $\text{He}^{2,9}$	7.8	27
93	Measurement of the EMC effect in the deuteron. Physical Review C, 2015, 92, .	2.9	27
94	Neutral pion electroproduction in the resonance region at high Q^2 Physical Review C, 2009, 80,		26

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109	Measurement of the EMC effect in light and heavy nuclei. <i>Physical Review C</i> , 2021, 104, .	2.9	20
110	Onset of Quark-Hadron Duality in Pion Electroproduction. <i>Physical Review Letters</i> , 2007, 98, 022001.	7.8	19
111	Neutron negative central charge density: An inclusive-exclusive connection. <i>Physical Review C</i> , 2008, 78, .	2.9	19
112	Semi-inclusive charged-pion electroproduction off protons and deuterons: Cross sections, ratios, and access to the quark-parton model at low energies. <i>Physical Review C</i> , 2012, 85, .	2.9	19
113	Recoil-Proton Polarization in High-Energy Deuteron Photodisintegration with Circularly Polarized Photons. <i>Physical Review Letters</i> , 2007, 98, 182302.	7.8	18
114	Searching for Flavor Dependence in Nuclear Quark Behavior. <i>Physical Review Letters</i> , 2019, 123, 042501.	7.8	18
115	Longitudinal Electroproduction of Charged Pions from H1, H2, and H3e. <i>Physical Review Letters</i> , 2001, 87, 202301.	7.8	17
116	Electroexcitation of the $\hat{1}^+(1232)$ at low momentum transfer. <i>Physics Letters, Section B: Nuclear, Elementary Particle and High-Energy Physics</i> , 2016, 760, 267-272.	4.1	17
117	An experimental program with high duty-cycle polarized and unpolarized positron beams at Jefferson Lab. <i>European Physical Journal A</i> , 2021, 57, 1.	2.5	17
118	Separated spectral functions for the quasifree $^{12}\text{C}(e,e^{\prime}p)$ reaction. <i>Physical Review C</i> , 2000, 61, .	2.9	16
119	Double-spin asymmetry in the cross section for exclusive $\bar{1}0$ production in lepton-proton scattering. <i>Physics Letters, Section B: Nuclear, Elementary Particle and High-Energy Physics</i> , 2001, 513, 301-310.	4.1	16
120	Measurement of the two-photon exchange contribution in elastic ep scattering at VEPP-3. <i>Nuclear Physics, Section B, Proceedings Supplements</i> , 2012, 225-227, 216-220.	0.4	16
121	Separated kaon electroproduction cross section and the kaon form factor from 6 GeV JLab data. <i>Physical Review C</i> , 2018, 97, .	2.9	16
122	Probing Few-Body Nuclear Dynamics via $\langle \text{mml:math xmlns:mml="http://www.w3.org/1998/Math/MathML" display="inline">H \langle \text{mml:mrow} \langle \text{mml:mmultiscripts} \langle \text{mml:mrow} \langle \text{mml:mi mathvariant="normal">H \langle \text{mml:mi} \rangle \langle \text{mml:mrow} \langle \text{mml:mprescripts} / \rangle \langle \text{mml:none} / \rangle \langle \text{mml:mrow} \rangle \langle \text{mml:mn} \rangle 3 \langle \text{mml:mn} \rangle \langle \text{mml:mrow} \rangle \langle \text{mml:mmultiscripts} \rangle \langle \text{mml:mrow} \rangle \langle \text{mml:math} \rangle$ and Unique Access to $\langle \text{mml:math xmlns:mml="http://www.w3.org/1998/Math/MathML" display="inline">u \langle \text{mml:mi} \rangle u \langle \text{mml:mi} \rangle \langle \text{mml:math} \rangle$ -Channel Physics: Exclusive Backward-Angle Omega Meson Electroproduction. <i>Physical Review Letters</i> , 2019, 123, 182501.	7.8	16
123	Unique Access to $\langle \text{mml:math xmlns:mml="http://www.w3.org/1998/Math/MathML" display="inline">u \langle \text{mml:mi} \rangle u \langle \text{mml:mi} \rangle \langle \text{mml:math} \rangle$ -Channel Physics: Exclusive Backward-Angle Omega Meson Electroproduction. <i>Physical Review Letters</i> , 2019, 123, 182501.	7.8	15
124	Moments of nuclear and nucleon structure functions at low Q^2 and the momentum sum rule. <i>Physical Review C</i> , 2006, 73, .	2.9	14
125	Comparing proton momentum distributions in $A=2$ and 3 nuclei via 2H 3H and 3He ($e,e^{\prime}p$) measurements. <i>Physics Letters, Section B: Nuclear, Elementary Particle and High-Energy Physics</i> , 2019, 797, 134890.	4.1	14
126	Search for three-nucleon short-range correlations in light nuclei. <i>Physical Review C</i> , 2018, 97, .	2.9	14

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127	Coherent π^0 photoproduction on the deuteron up to 4 GeV. Physical Review C, 1999, 60, .	2.9	11
128	Quasifree π^0 and π^+ electroproduction from $H^1,2, He^3,4$, and carbon. Physical Review C, 2007, 76, .	2.9	11
129	An Examination of Proton Charge Radius Extractions from e^-p Scattering Data. Journal of Physical and Chemical Reference Data, 2015, 44, .	4.2	11
130	Novel observation of isospin structure of short-range correlations in calcium isotopes. Physical Review C, 2020, 102, .	2.9	11
131	Coulomb distortion in the inelastic regime. , 2009, , .		10
132	Proton and deuteron function at low Q^2 . Physical Review C, 2010, 81, .	2.9	10
133	Direct observation of quark-hadron duality in the free neutron function. Physical Review C, 2015, 91, .	4.7	9
134	Evidence for virtual Compton scattering from the proton. Physical Review D, 1995, 52, 4868-4871.	4.7	9
135	Electroproduction of kaons on light nuclei. Nuclear Physics A, 2001, 691, 37-42.	1.5	9
136	Polarization Components in π^0 Photoproduction at Photon Energies up to 5.6 GeV. Physical Review Letters, 2012, 108, 222004.	7.8	9
137	Up- and down-quark contributions to the nucleon electromagnetic form factors at low Q^2 . Journal of Physics: Conference Series, 2017, 869, 012053.	0.4	9
138	Electroproduction of kaons and light hypernuclei. Nuclear Physics A, 2001, 684, 470-474.	1.5	8
139	The lead-glass electromagnetic calorimeters for the magnetic spectrometers in Hall C at Jefferson Lab. Nuclear Instruments and Methods in Physics Research, Section A: Accelerators, Spectrometers, Detectors and Associated Equipment, 2013, 719, 85-100.	1.6	8
140	JLab Measurement of the 4He Charge Form Factor at Large Momentum Transfers. Physical Review Letters, 2014, 112, 132503.	7.8	8
141	Form Factors and Two-Photon Exchange in High-Energy Elastic Electron-Proton Scattering. Physical Review Letters, 2022, 128, 102002.	7.8	8
142	Modeling Neutrino Quasielastic Cross Sections on Nucleons and Nuclei. AIP Conference Proceedings, 2004, , .	0.4	7
143	New Measurements of the EMC Effect in Few-Body Nuclei. Journal of Physics: Conference Series, 2007, 69, 012024.	0.4	7
144	Short-range correlations and their implications for isospin-dependent modification of nuclear quark distributions. EPJ Web of Conferences, 2016, 113, 01011.	0.3	7

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145	Kaon electroproduction on deuterium. Nuclear Physics A, 1998, 639, 197c-204c.	1.5	6
146	Search for $\Lambda(1520)$, $\Lambda(1520)$, and $\Lambda(1520)$ pentaquark states. Physical Review C, 2007, 75, .	2.9	6
147	Search for sub-threshold photoproduction of $\Lambda(1520)$ mesons. Physical Review C, 2009, 79, .	2.9	6
148	Two-photon exchange measurements with positrons and electrons. , 2009, , .		6
149	Separated Response Function Ratios in Exclusive, Forward $\Lambda(1520)$ Electroproduction. Physical Review Letters, 2014, 112, 182501.	7.8	6
150	Two-photon exchange contribution in elastic electron-proton scattering, experiment at the VEPP-3 storage ring. EPJ Web of Conferences, 2014, 66, 06002.	0.3	6
151	Proton form factors and two-photon exchange in elastic electron-proton scattering. Physics of Atomic Nuclei, 2015, 78, 394-403.	0.4	6
152	Dispersive corrections in elastic electron-nucleus scattering: an investigation in the intermediate energy regime and their impact on the nuclear matter. European Physical Journal A, 2020, 56, 1.	2.5	6
153	Measurement of $\Lambda(1520)$ and the separated longitudinal and transverse structure functions in the nucleon-resonance region. Physical Review C, 2022, 105, .	2.9	6
154	Measurement of longitudinal and transverse cross sections in the $^3\text{He}(e, e'\pi^+)^3\text{H}$ reaction at $W=1.6$ GeV. Physical Review C, 2001, 65, .	2.9	5
155	How well do we know the electromagnetic form factors of the proton?. European Physical Journal A, 2003, 17, 311-315.	2.5	5
156	Near threshold electroproduction of the $\Lambda(1520)$ meson at $Q^2 \sim 0.5 \text{ GeV}^2$. Physical Review C, 2004, 70, .	2.9	5
157	Measurement of the $^3\text{C}(\pi^+e^-)^3\text{B}$ two-body breakup reaction at high missing momentum. Journal of Physics G: Nuclear and Particle Physics, 2014, 41, 105109.	3.6	5
158	Up- and Down-Quark Contributions to the Nucleon Form Factors. EPJ Web of Conferences, 2014, 66, 06020.	0.3	5
159	JLab Measurements of the ^3He Form Factors at Large Momentum Transfers. Physical Review Letters, 2017, 119, 162501.	7.8	5
160	Measurement of the spin-dependent asymmetry in $^3\text{He}(e, e'\pi^+)^3\text{H}$ inelastic scattering at low energy transfer. Physical Review C, 1995, 52, 1520-1523.	2.9	4
161	Polarization observables in deuteron photodisintegration below 360 MeV. Physics Letters, Section B: Nuclear, Elementary Particle and High-Energy Physics, 2011, 697, 194-198.	4.1	4
162	Do Ordinary Nuclei Contain Exotic States of Matter?. Acta Physica Hungarica A Heavy Ion Physics, 2004, 21, 295-300.	0.4	3

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163	Improved extraction of the up- and down-quark contributions to the nucleon electromagnetic form factors. Journal of Physics: Conference Series, 2019, 1258, 012007.	0.4	3
164	From the nucleus to the quarks. , 2010, , .		2
165	Nuclear transparency and effective kaon-nucleon cross section from the $A(e,e\epsilon^2K^+)$ reaction. Physical Review C, 2011, 84, .	2.9	2
166	Separated response functions in exclusive, forward γ production on deuterium. Physical Review C, 2015, 91, .	2.9	2
167	Comment on "Nonidentical protons". Physical Review C, 2016, 93, .	2.9	2
168	A measurement of two-photon exchange in Super-Rosenbluth separations with positron beams. European Physical Journal A, 2021, 57, 1.	2.5	2
169	Publisher's Note: Angular Distributions for $^3\text{He}(e,e\epsilon^2K^+)$ Bound States in the $^3\text{He}(e,e\epsilon^2K^+)$ Reaction [Phys. Rev. Lett. 93, 242501 (2004)]. Physical Review Letters, 2004, 93, .	7.8	1
170	THE INCLUSIVE "EXCLUSIVE CONNECTION AND THE NEUTRON NEGATIVE CENTRAL CHARGE DENSITY. International Journal of Modern Physics E, 2009, 18, 1809-1824.	1.0	1
171	New measurements of the proton's size and structure using polarized photons. , 2013, , .		1
172	Two-photon exchange contribution to elastic electron-proton scattering: measurements at the VEPP-3 storage ring. Physica Scripta, 2015, T166, 014017.	2.5	1
173	Super-Rosenbluth measurements with electrons and protons. AIP Conference Proceedings, 2018, , .	0.4	1
174	Measurements of Nonsinglet Moments of the Nucleon Structure Functions and Comparison to Predictions from Lattice QCD for Q^2 . Physical Review Letters, 2019, 123, 022501.	7.8	1
175	Exclusive γ^*p electroproduction off the proton from low to high Q^2 . Physical Review C, 2019, 100, .	2.9	1
176	ARE RECOIL POLARIZATION MEASUREMENTS OF G_E^p/G_M^p CONSISTENT WITH ROSENBLUTH SEPARATION DATA?. , 2003, , .		1
177	NUCLEON MOMENTUM DISTRIBUTIONS FROM A MODIFIED SCALING ANALYSIS OF INCLUSIVE ELECTRON-NUCLEUS SCATTERING. , 2003, , .		1
178	Two body photodisintegration of the deuteron up to 2.8 GeV. , 1995, , .		0
179	Measurement of the neutron magnetic form factor from inclusive quasielastic scattering of polarized electrons from polarized ^3He . AIP Conference Proceedings, 1995, , .	0.4	0
180	The SAMPLE experiment: Parity-violating electron scattering from the proton and deuteron. AIP Conference Proceedings, 1995, , .	0.4	0

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181	Results from CEBAF experiment E89-012: Measurements of deuteron photo-disintegration up to 4 GeV. , 1997, , .		0
182	Electroproduction of strangeness on [_̂] ^{3,4} H bound states on Helium. AIP Conference Proceedings, 2005, , .	0.4	0
183	Nuclear Structure at the CIPANP Conference â€” Summary. AIP Conference Proceedings, 2006, , .	0.4	0
184	Unpolarized nucleon structure studies utilizing polarized electromagnetic probes. Nuclear Physics A, 2009, 827, 77c-84c.	1.5	0
185	A new extraction of neutron structure functions from existing inclusive DIS data. , 2011, , .		0
186	Measurements of the EMC effect in few-body nuclei at large x. , 2011, , .		0
187	Comment on â€œBreakdown of the expansion of finite-size corrections to the hydrogen Lamb shift in moments of charge distributionâ€. Physical Review A, 2016, 93, .	2.5	0
188	Technical supplement to â€œPolarization transfer observables in elastic electron-proton scattering at Q ² =2.5,5.2,6.8 and 8.5GeV ² â€. Nuclear Instruments and Methods in Physics Research, Section A: Accelerators, Spectrometers, Detectors and Associated Equipment, 2018, 910, 54-78.	1.6	0
189	QUARKâ€™HADRON DUALITY IN INCLUSIVE ELECTRONâ€™NUCLEUS SCATTERING. , 2003, , .		0
190	ELECTROPRODUCTION OF STRANGENESS ON LIGHT NUCLEI. , 2003, , .		0
191	ELECTROPRODUCTION OF STRANGENESS ON LIGHT NUCLEI. , 2004, , .		0
192	Res-Parity: Parity violation in inelastic scattering at low Q ² . , 2007, , 227-231.		0
193	Two-photon exchange and elastic scattering of positrons/electrons on the proton. , 2011, , .		0
194	Probing for high-momentum protons in ^4He via the ^4He		