

Examination of higher-order twist contributions in par electron-deuteron scattering

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Citation Report

#	ARTICLE	IF	CITATIONS
1	Twist-four corrections to parity-violating electron-deuteron scattering. Physical Review D, 2011, 84, .	1.6	6
2	Next-to-leading order analysis of target mass corrections to structure functions and asymmetries. Physical Review D, 2011, 84, .	1.6	31
3	Constraining extra neutral gauge bosons with atomic parity violation measurements. Physical Review D, 2012, 86, .	1.6	21
4	Precision probes of a leptophobic $Z\epsilon^2$ boson and parity-violating eD scattering. Physical Review D, 2013, 87, .	1.5	20
5	Parton momentum and helicity distributions in the nucleon. Journal of Physics G: Nuclear and Particle Physics, 2013, 40, 093102.	1.4	69
6	Higher twist in electroproduction: Flavor nonsinglet QCD evolution. Physical Review C, 2013, 88, .	1.1	3
7	Parity-violating deep-inelastic electron-deuteron scattering: Higher twist and parton angular momentum. Physical Review C, 2013, 88, .	1.1	3
8	Leptophobic $Z\epsilon^2$ boson and parity-violating eD scattering. Physical Review D, 2013, 87, .	1.6	12
9	Progress in resolving charge symmetry violation in nucleon structure. International Journal of Modern Physics E, 2014, 23, 1461010.	0.4	0
10	Weak Polarized Electron Scattering. Annual Review of Nuclear and Particle Science, 2014, 64, 269-298.	3.5	32
11	Renormalization of twist-four operators in light-cone gauge. Nuclear Physics B, 2015, 894, 161-222.	0.9	14
12	Measurement of parity-violating asymmetry in electron-deuteron inelastic scattering. Physical Review C, 2015, 91, .	1.1	20
13	Parity violating asymmetry with nuclear medium effects in deep inelastic scattering. Nuclear Physics A, 2015, 940, 138-157.	0.6	9
14	Parity violation in electron scattering. Frontiers of Physics, 2016, 11, 1.	2.4	7
15	Parity Violation in Deep Inelastic Scattering with the SoLID Spectrometer at JLab. International Journal of Modern Physics Conference Series, 2016, 40, 1660077.	0.7	10
16	Weak quasielastic electroproduction of hyperons with polarization observables. European Physical Journal A, 2017, 53, 1.	1.0	11
17	Disentangling Standard Model EFT operators with future low-energy parity-violating electron scattering experiments. Physical Review D, 2021, 104, .	1.6	11