

One-loop renormalization of staple-shaped operators in regularizations

Physical Review D

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Citation Report

#	ARTICLE	IF	CITATIONS
1	Matching generalized parton quasidistributions in the RI/MOM scheme. Physical Review D, 2019, 100, .	1.6	44
2	Off-shell quark bilinear operator Green's functions at two loops. Physical Review D, 2019, 99, .	1.6	2
3	Complete matching for quasidistribution functions in large momentum effective theory. Physical Review D, 2019, 100, .	1.6	43
4	Exploring twist-2 GPDs through quasidistributions in a diquark spectator model. Physical Review D, 2020, 102, .	1.6	20
5	Collins-Soper kernel for TMD evolution from lattice QCD. Physical Review D, 2020, 102, .	1.6	56
6	Master integrals for two-loop QCD corrections to quark quasi PDFs. Journal of High Energy Physics, 2020, 2020, 1.	1.6	15
7	One-loop matching for the twist-3 parton distribution $\langle g_T \rangle$ Physical Review D, 2020, 102, .	1.6	30
8	From Ji to Jaffe-Manohar orbital angular momentum in lattice QCD using a direct derivative method. Physical Review D, 2020, 102, .	1.6	11
9	Nonperturbative renormalization of staple-shaped Wilson line operators in lattice QCD. Physical Review D, 2020, 101, .	1.6	33
10	Improvement, generalization, and scheme conversion of Wilson-line operators on the lattice in the auxiliary field approach. Physical Review D, 2020, 101, .	1.6	28
11	Renormalization and matching for the Collins-Soper kernel from lattice QCD. Journal of High Energy Physics, 2020, 2020, 1.	1.6	24
12	Two-loop renormalization and mixing of gluon and quark energy-momentum tensor operators. Physical Review D, 2021, 103, .	1.6	4
13	Large-momentum effective theory. Reviews of Modern Physics, 2021, 93, .	16.4	109
14	One-loop matching for spin-dependent quasi-TMDs. Journal of High Energy Physics, 2020, 2020, 1.	1.6	14
15	The role of zero-mode contributions in the matching for the twist-3 PDFs $\langle e_x \rangle$ and $\langle h_L \rangle$	1.6	29
16	Renormalization and mixing of staple-shaped Wilson line operators on the lattice revisited. Physical Review D, 2021, 104, .	1.6	8
17	Lattice QCD Study of Transverse-Momentum Dependent Soft Function. Physical Review Letters, 2022, 128, 062002.	2.9	30
18	Lattice QCD calculation of the Collins-Soper kernel from quasi-TMDPDFs. Physical Review D, 2021, 104, .	1.6	29

#	ARTICLE	IF	CITATIONS
19	Burkhardt-Cottingham-type sum rules for light-cone and quasi-PDFs. Physical Review D, 2022, 105, .	1.6	5
20	Factorization connecting continuum & lattice TMDs. Journal of High Energy Physics, 2022, 2022, 1.	1.6	20
21	Renormalization of Transverse-Momentum-Dependent Parton Distribution on the Lattice. Physical Review Letters, 2022, 129, .	2.9	9
22	Improved renormalization scheme for nonlocal operators. Physical Review D, 2023, 107, .	1.6	2