

Chiral symmetry breaking in quenched massive strong-

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#	ARTICLE	IF	CITATIONS
1	Continuum Study of Deconfinement at Finite Temperature. Physical Review Letters, 1996, 77, 3724-3727.	2.9	92
2	Model gluon propagator and pion and $\bar{\chi}$ -meson observables. Physical Review C, 1996, 53, 390-398.	1.1	76
3	Renormalization and chiral symmetry breaking in quenched QED in arbitrary covariant gauges. Physical Review D, 1996, 54, 5361-5372.	1.6	15
4	Renormalized strong-coupling quenched QED in four dimensions. Physical Review D, 1997, 55, 3866-3872.	1.6	19
5	Hadron physics from the global color model of QCD. Progress in Particle and Nuclear Physics, 1997, 39, 117-199.	5.6	182
6	Dimensionally regularized study of nonperturbative quenched QED. Physical Review D, 1998, 58, .	1.6	19
7	Structure of vacuum condensates. Physical Review C, 1998, 57, 1528-1531.	1.1	34
8	Nonperturbative renormalization of a fermion mass term in the mass-independent renormalization scheme. Physical Review D, 1999, 59, .	1.6	5
9	Chiral symmetry breaking in dimensionally regularized nonperturbative quenched QED. Physical Review D, 1999, 60, .	1.6	31
10	Electromagnetic form factors of light vector mesons. Physical Review C, 1999, 59, 1743-1750.	1.1	68
11	Nonperturbative vertices in supersymmetric quantum electrodynamics. Physical Review D, 1999, 60, .	1.6	4
12	Regularization-independent studies of nonperturbative field theory. Physics Letters, Section B: Nuclear, Elementary Particle and High-Energy Physics, 2001, 499, 261-269.	1.5	14
13	Regularization-independent study of renormalized nonperturbative quenched QED. Physical Review D, 2002, 65, .	1.6	9
14	Minkowski solution of Dyson-Schwinger equations in momentum subtraction scheme. Journal of High Energy Physics, 2003, 2003, 001-001.	1.6	25
15	Running coupling and fermion mass in strong coupling QED ₃₊₁ . Journal of Physics G: Nuclear and Particle Physics, 2004, 30, 739-758.	1.4	3
16	Building the full fermion-photon vertex of QED by imposing multiplicative renormalizability of the Schwinger-Dyson equations for the fermion and photon propagators. Physical Review D, 2009, 79, .	1.6	68
17	Strongly-coupled unquenched $\langle \text{mml:math xmlns:mml="http://www.w3.org/1998/Math/MathML" display="inline"> \langle \text{mml:msub} \rangle \langle \text{mml:mi} \rangle \text{QED} \langle \text{mml:mi} \rangle \langle \text{mml:mn} \rangle 4 \langle \text{mml:mn} \rangle \langle \text{mml:msub} \rangle \langle \text{mml:math} \rangle \text{propagators}$ using Schwinger-Dyson equations. Physical Review D, 2013, 88, .		8
18	Dynamical mass generation in unquenched QED using the Dyson-Schwinger equations. Physical Review D, 2015, 91, .	1.6	20

#	ARTICLE	IF	CITATIONS
19	Quark propagator in a truncation scheme beyond the rainbow approximation. Physical Review D, 2016, 93, .	1.6	10
20	Light neutrino masses from gravitational condensation: the Schwinger–Dyson approach. European Physical Journal C, 2021, 81, 1.	1.4	2