

AndrÃ© Neveu

List of Publications by Year in descending order

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21
papers

4,071
citations

516710
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794594
19
g-index

21
all docs

21
docs citations

21
times ranked

1203
citing authors

#	ARTICLE	IF	CITATIONS
1	Perturbatively conserved higher nonlocal integral invariants of free-surface deep-water gravity waves. Physics of Fluids, 2021, 33, 032105.	4.0	0
2	Chiral condensate and spectral density at full five-loop and partial six-loop orders of renormalization group optimized perturbation theory. Physical Review D, 2020, 101, .	4.7	6
3	Chiral condensate from renormalization group optimized perturbation. Physical Review D, 2015, 92, .	4.7	24
4	<mml:math xmlns:mml="http://www.w3.org/1998/Math/MathML" display="inline"><mml:msub><mml:mi>̄±</mml:mi><mml:mi>S</mml:mi></mml:msub></mml:math>from<mml:math xmlns:mml="http://www.w3.org/1998/Math/MathML" display="inline"><mml:msub><mml:mi>F</mml:mi><mml:mi>̄€</mml:mi></mml:msub></mml:math>and<mml:math xmlns:mml="http://www.w3.org/1998/Math/MathML" display="inline"><mml:msup><mml:mi>MS</mml:mi></mml:msup><mml:mi>̄</mml:mi></mml:msup><mml:mi>QCD</mml:mi></mml:msup></mml:math>from</td>	4.7	31
5	renormalization group optimized perturbation. Physical Review D, 2012, 85, .	4.7	23
6	Chiral Symmetry Breaking from Renormalization Group Optimized Perturbation. Nuclear Physics, Section B, Proceedings Supplements, 2010, 207-208, 232-235.	0.4	0
7	Renormalization group improved optimized perturbation theory: Revisiting the mass gap of the<mml:math xmlns:mml="http://www.w3.org/1998/Math/MathML" display="inline"><mml:mi>O</mml:mi><mml:mo stretchy="false">(</mml:mo><mml:mn>2</mml:mn><mml:mi>N</mml:mi><mml:mo>Tj ETQq1 1 0.784314 rgBT /Overlock 10 Tf 50 48</mml:math>	4.7	29
8	A differential equation for a four-point correlation function in Liouville field theory and elliptic four-point conformal blocks. Journal of Physics A: Mathematical and Theoretical, 2009, 42, 304011.	2.1	24
9	Improved optimization of perturbation theory: Applications to the oscillator energy levels and Bose-Einstein condensate critical temperature. Physical Review A, 2004, 69, .	2.5	49
10	Variational improvement of perturbation theory and/or perturbative improvement of variational calculations. Nuclear Physics, Section B, Proceedings Supplements, 1991, 18, 242-249.	0.4	22
11	Random surfaces and the quantum Liouville theory. Physics Reports, 1984, 103, 235-241.	25.6	1
12	Dual string spectrum in Polyakov's quantization (II). Mode separation. Nuclear Physics B, 1982, 209, 125-145.	2.5	219
13	The quantum dual string wave functional in Yang-Mills theories. Physics Letters, Section B: Nuclear, Elementary Particle and High-Energy Physics, 1979, 80, 255-258.	4.1	127
14	Dynamic charges in field theories. Nuclear Physics B, 1979, 151, 1-15.	2.5	5
15	Can one dent a dyon?. Physical Review D, 1977, 15, 544-545.	4.7	67
16	Semiclassical bound states in an asymptotically free theory. Physical Review D, 1975, 12, 2443-2458.	4.7	307
17	Particle spectrum in model field theories from semiclassical functional integral techniques. Physical Review D, 1975, 11, 3424-3450.	4.7	584
18	Dynamical symmetry breaking in asymptotically free field theories. Physical Review D, 1974, 10, 3235-3253.	4.7	1,438

#	ARTICLE	IF	CITATIONS
19	Nonperturbative methods and extended-hadron models in field theory. I. Semiclassical functional methods. Physical Review D, 1974, 10, 4114-4129.	4.7	455
20	Nonperturbative methods and extended-hadron models in field theory. III. Four-dimensional non-Abelian models. Physical Review D, 1974, 10, 4138-4142.	4.7	208
21	Nonperturbative methods and extended-hadron models in field theory. II. Two-dimensional models and extended hadrons. Physical Review D, 1974, 10, 4130-4138.	4.7	452