

# Benjamin Grinstein

## List of Publications by Year in descending order

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190  
papers

12,458  
citations

27035

58  
h-index

29333

108  
g-index

195  
all docs

195  
docs citations

195  
times ranked

5418  
citing authors

#	ARTICLE	IF	CITATIONS
1	Strange physics of dark baryons. <i>Physical Review D</i> , 2022, 105, .	1.6	15
2	Standard Model prediction of the $B_c$ lifetime. <i>Journal of High Energy Physics</i> , 2021, 2021, 1.	1.6	20
3	Implications of new evidence for lepton-universality violation in $b \rightarrow s \ell \ell$ decays. <i>Physical Review D</i> , 2021, 104, .	1.6	68
4	Dark matter capture by atomic nuclei. <i>Physics Letters, Section B: Nuclear, Elementary Particle and High-Energy Physics</i> , 2020, 811, 135869.	1.5	8
5	Neutron's dark secret. <i>Modern Physics Letters A</i> , 2020, 35, 2030019.	0.5	16
6	Constraining electroweak penguin graph contributions in measurements of the CKM phase $\alpha$ using $B \rightarrow \pi \ell \ell$ and $B \rightarrow \pi \ell \ell$ decays. <i>Physical Review D</i> , 2020, 101, .	1.6	0
7	Renormalization group effects in dark matter interactions. <i>Journal of High Energy Physics</i> , 2020, 2020, 1.	1.6	14
8	Dark particle interpretation of the neutron decay anomaly. <i>Journal of Physics: Conference Series</i> , 2019, 1308, 012010.	0.3	4
9	Neutron Star Stability in Light of the Neutron Decay Anomaly. <i>Physical Review Letters</i> , 2019, 123, 091601.	2.9	25
10	Left-right SU(4) vector leptoquark model for flavor anomalies. <i>Physical Review D</i> , 2019, 99, .	1.6	66
11	Revisiting the new-physics interpretation of the $b \rightarrow c \ell \ell$ data. <i>Journal of High Energy Physics</i> , 2019, 2019, 1.	1.6	65
12	Dark side of the neutron?. <i>EPJ Web of Conferences</i> , 2019, 219, 05005.	0.1	6
13	Baryon number and lepton universality violation in leptoquark and diquark models. <i>Physics Letters, Section B: Nuclear, Elementary Particle and High-Energy Physics</i> , 2018, 777, 324-331.	1.5	191
14	Weak mixing below the weak scale in dark-matter direct detection. <i>Journal of High Energy Physics</i> , 2018, 2018, 1.	1.6	10
15	Grand unified theory with a stable proton. <i>International Journal of Modern Physics A</i> , 2018, 33, 1844013.	0.5	2
16	Existence and construction of Galilean invariant $z^2$ theories. <i>Physical Review D</i> , 2018, 97, .	1.6	8
17	Dark Matter Interpretation of the Neutron Decay Anomaly. <i>Physical Review Letters</i> , 2018, 120, 191801.	2.9	140
18	Chiral effective theory of dark matter direct detection. <i>Journal of Cosmology and Astroparticle Physics</i> , 2017, 2017, 009-009.	1.9	78

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19	Mesons Constrains Explanations for Anomalies in $B_c$ Mesons. Physical Review Letters, 2017, 116, 141801.	2.9	211
20	Model-independent constraints on hadronic form factors with above-threshold poles. Physical Review D, 2017, 96, .	1.6	6
21	SU(5) Unification without Proton Decay. Physical Review Letters, 2017, 119, 241801.	2.9	10
22	Heat kernel and Weyl anomaly of Schrödinger invariant theory. Physical Review D, 2017, 96, .	1.6	12
23	Model-independent extraction of $ V $ from $B \rightarrow \pi^0 \ell^+ \ell^-$ decays. Physical Review D, 2017, 96, .	1.5	69
24	From quarks to nucleons in dark matter direct detection. Journal of High Energy Physics, 2017, 2017, 1.	1.6	83
25	Towards the discovery of new physics with lepton-universality ratios of $b \rightarrow s \ell^+ \ell^-$ decays. Physical Review D, 2017, 96, .	1.6	144
26	One-loop corrections to the perturbative unitarity bounds in the CP-conserving two-Higgs doublet model with a softly broken $U(1)_X$ symmetry. Journal of High Energy Physics, 2016, 2016, 1.	1.6	43
27	Weyl consistency conditions in non-relativistic quantum field theory. Journal of High Energy Physics, 2016, 2016, 1.	1.6	20
28	Weak Decays of Excited Mesons. Physical Review Letters, 2016, 116, 141801.	2.9	31
29	Gauged lepton flavour. Journal of High Energy Physics, 2016, 2016, 1.	1.6	21
30	Two-loop renormalization of multiflavor $U(1)$ in six dimensions and the trace anomaly. Physical Review D, 2015, 92, .	1.6	5
31	Above-threshold poles in model-independent form factor parametrizations. Physical Review D, 2015, 92, .	1.6	4
32	Semiclassical approach to heterogeneous vacuum decay. Journal of High Energy Physics, 2015, 2015, 1-19.	1.6	7
33	Lepton universality violation with lepton flavor conservation in B-meson decays. Journal of High Energy Physics, 2015, 2015, 1.	1.6	264
34	B decays to two pseudoscalars and a generalized $\Delta I=1/2$ rule. Physical Review D, 2014, 89, .	1.6	6
35	Challenge to the SU(2) $_C$ Theorem in Six Dimensions. Physical Review Letters, 2014, 113, 231602.	2.9	194
36	Challenge to the SU(2) $_C$ Theorem in Six Dimensions. Physical Review Letters, 2014, 113, 231602.	2.9	33

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37	Theoretical constraints on additional Higgs bosons in light of the 126 GeV Higgs. Journal of High Energy Physics, 2014, 2014, 1.	1.6	23
38	Carving out parameter space in type-II two Higgs doublets model. Journal of High Energy Physics, 2013, 2013, 1.	1.6	70
39	Limit cycles and conformal invariance. Journal of High Energy Physics, 2013, 2013, 1.	1.6	83
40	Bottom-Quark Forward-Backward Asymmetry in the Standard Model and Beyond. Physical Review Letters, 2013, 111, 062003.	2.9	12
41	Searching for new physics in the three-body decays of the Higgs-like particle. Journal of High Energy Physics, 2013, 2013, 1.	1.6	30
42	Consequences of Weyl consistency conditions. Journal of High Energy Physics, 2013, 2013, 1.	1.6	27
43	Top Quark FB Asymmetry And Flavor Physics. Nuclear Physics, Section B, Proceedings Supplements, 2013, 241-242, 152-157.	0.5	0
44	On limit cycles in supersymmetric theories. Physics Letters, Section B: Nuclear, Elementary Particle and High-Energy Physics, 2013, 719, 170-173.	1.5	11
45	Massive spin-2 states as the origin of the top quark forward-backward asymmetry. Journal of High Energy Physics, 2012, 2012, 1.	1.6	14
46	Scale without conformal invariance at three loops. Journal of High Energy Physics, 2012, 2012, 1.	1.6	22
47	An expansion for neutrino phenomenology. Journal of High Energy Physics, 2012, 2012, 1.	1.6	9
48	Limit cycles in four dimensions. Journal of High Energy Physics, 2012, 2012, 1.	1.6	22
49	Scale without conformal invariance: theoretical foundations. Journal of High Energy Physics, 2012, 2012, 1.	1.6	18
50	Cyclic unparticle physics. Physics Letters, Section B: Nuclear, Elementary Particle and High-Energy Physics, 2012, 709, 408-412.	1.5	6
51	Strong couplings of $X(3872)$ and a new look at $J/\psi$ suppression in heavy ion collisions. Physical Review D, 2011, 84, .	1.6	15
52	Ultraviolet properties of the Higgs sector in the Lee-Wick standard model. Physical Review D, 2011, 83, .	1.6	19
53	Scale without conformal invariance: An example. Physics Letters, Section B: Nuclear, Elementary Particle and High-Energy Physics, 2011, 704, 74-80.	1.5	32
54	One loop renormalization of the Littlest Higgs model. Journal of High Energy Physics, 2011, 2011, 1.	1.6	1

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55	A very light dilaton. Journal of High Energy Physics, 2011, 2011, 1.	1.6	49
56	Flavor symmetric sectors and collider physics. Journal of High Energy Physics, 2011, 2011, 1.	1.6	37
57	EWPD constraints on flavor symmetric vector fields. Journal of High Energy Physics, 2011, 2011, 1.	1.6	3
58	Forward-Backward Asymmetry in $t\bar{t}$ Production from Flavor Symmetries. Physical Review Letters, 2011, 107, 012002.	2.9	75
59	Low scale flavor gauge symmetries. Journal of High Energy Physics, 2010, 2010, 1.	1.6	83
60	More loosely bound hadron molecules at CDF?. Physics Letters, Section B: Nuclear, Elementary Particle and High-Energy Physics, 2010, 684, 228-230.	1.5	30
61	Hidden fine tuning in the quark sector of little higgs models. Journal of High Energy Physics, 2009, 2009, 040-040.	2.9	173
62	A note on large N scalar QCD2. Physics Letters, Section B: Nuclear, Elementary Particle and High-Energy Physics, 2009, 671, 440-444.	1.5	8
63	Lee-Wick theories at high temperature. Physics Letters, Section B: Nuclear, Elementary Particle and High-Energy Physics, 2009, 674, 330-335.	1.5	32
64	Causality as an emergent macroscopic phenomenon: The Lee-Wick $O(N)$ model.	1.6	80
65	Comments on unparticles. Physics Letters, Section B: Nuclear, Elementary Particle and High-Energy Physics, 2008, 662, 367-374.	1.5	165
66	Massive vector scattering in Lee-Wick gauge theory. Physical Review D, 2008, 77, .	1.6	31
67	The Lee-Wick standard model. Physical Review D, 2008, 77, .	1.6	164
68	One-loop renormalization of Lee-Wick gauge theory. Physical Review D, 2008, 78, .	1.6	33
69	Neutrino masses in the Lee-Wick standard model. Physical Review D, 2008, 77, .	1.6	41
70	Electroweak baryogenesis with a pseudo-Goldstone Higgs boson. Physical Review D, 2008, 78, .	1.6	33
71	Top quark induced vacuum misalignment in little higgs models. Journal of High Energy Physics, 2008, 2008, 064-064.	1.6	6
72			

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73	Distinguishing the Higgs Boson from the Dilaton at the Large Hadron Collider. Physical Review Letters, 2008, 100, 111802.	2.9	289
74	Decay $b \rightarrow c \bar{c} \bar{s}$ in the leading logarithm approximation. Physical Review D, 2008, 77, .	1.6	6
75	Falsifying Models of New Physics via WW Scattering. Physical Review Letters, 2007, 98, 041601.	2.9	66
76	Higgs-Higgs bound state due to new physics at a TeV. Physical Review D, 2007, 76, .	1.6	103
77	Grand unification and the principle of minimal flavor violation. Nuclear Physics B, 2007, 763, 35-48.	0.9	49
78	Factorization in Multibody Radiative B Decays. Nuclear Physics, Section B, Proceedings Supplements, 2007, 163, 121-126.	0.5	0
79	Factorization in $B \rightarrow K \ell^+ \ell^-$ , $B \rightarrow \pi^+ \ell^+ \ell^-$ decays. Physical Review D, 2006, 73, .	1.6	17
80	CP asymmetry in $B_0(t) \rightarrow K_S^0 \ell^+ \ell^-$ in the standard model. Physical Review D, 2006, 73, .	1.6	31
81	Phenomenology of minimal lepton flavor violation. Nuclear Physics B, 2006, 752, 18-39.	0.9	41
82	Shape and soft functions of HQET and SCET in the 't Hooft model. Nuclear Physics B, 2006, 755, 199-220.	0.9	3
83	Heavy meson physics: what have we learned in twenty years?. Journal of Physics: Conference Series, 2006, 37, 44-58.	0.3	0
84	Chiral symmetry and exclusive B decays in the SCET. Physics Letters, Section B: Nuclear, Elementary Particle and High-Energy Physics, 2005, 615, 213-220.	1.5	12
85	Flavor changing supersymmetry interactions in a supernova. Astroparticle Physics, 2005, 24, 160-182.	1.9	30
86	Precision Model Independent Determination of $ V_{ub} $ from $B \rightarrow \pi \ell^+ \ell^-$ . Physical Review Letters, 2005, 95, 071802.	2.9	105
87	Photon polarization in $B \rightarrow X \ell^+ \ell^-$ in the standard model. Physical Review D, 2005, 71, .	1.6	71
88	Minimal flavor violation in the lepton sector. Nuclear Physics B, 2005, 728, 121-134.	0.9	238
89	THEORY OF THE ENDPOINT REGION OF EXCLUSIVE RARE B DECAYS. , 2005, , .		0
90	Ultra-Rare B Decays. AIP Conference Proceedings, 2004, , .	0.3	0

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91	Exclusive rare $B \rightarrow K^* \ell^+ \ell^-$ , $B \rightarrow \rho^+ \ell^+ \ell^-$ decays at low recoil: Controlling the long-distance effects. <i>Physical Review D</i> , 2004, 70, .	1.6	129
92	Detector resolution effects on hadronic mass moments in $B \rightarrow X \ell^+ \ell^-$ . <i>Physical Review D</i> , 2003, 68, .	1.6	4
93	Testing factorization in $B \rightarrow D^{(*)} X$ decays. <i>Physical Review D</i> , 2003, 67, .	1.6	18
94	Quark-Hadron Duality in Decays of Heavy Hadrons. <i>AIP Conference Proceedings</i> , 2003, , .	0.3	1
95	Heavy quark symmetry in $B \rightarrow D(\hat{a}^-) \hat{a}^+ \ell^+ \ell^-$ spectra. <i>Physics Letters, Section B: Nuclear, Elementary Particle and High-Energy Physics</i> , 2002, 526, 345-354.	1.5	27
96	Global duality in heavy flavor hadronic decays. <i>Physics Letters, Section B: Nuclear, Elementary Particle and High-Energy Physics</i> , 2002, 529, 99-104.	1.5	13
97	Symmetry-breaking corrections to heavy meson form-factor relations. <i>Physics Letters, Section B: Nuclear, Elementary Particle and High-Energy Physics</i> , 2002, 533, 8-16.	1.5	31
98	Subleading corrections to the $ V_{ub} $ determination from exclusive B decays. <i>Physics Letters, Section B: Nuclear, Elementary Particle and High-Energy Physics</i> , 2002, 549, 314-320.	1.5	7
99	Global duality in heavy flavor decays in the $\hat{a}^{\text{TM}} \hat{t}$ Hooft model. <i>Physical Review D</i> , 2001, 64, .	1.6	14
100	Radion stabilization by brane matter. <i>Physical Review D</i> , 2001, 63, .	1.6	13
101	Bulk observers in nonfactorizable geometries. <i>Physical Review D</i> , 2001, 64, .	1.6	0
102	Covariant determination of mass scales in warped backgrounds. <i>Physical Review D</i> , 2001, 63, .	1.6	16
103	A MODERN INTRODUCTION TO QUARKONIUM THEORY. <i>International Journal of Modern Physics A</i> , 2000, 15, 461-495.	0.5	16
104	Adding matter to Poincaré invariant branes. <i>Physical Review D</i> , 2000, 62, .	1.6	21
105	Method for Extracting the Quark Mixing Parameter $\cos \hat{\theta} \pm \text{via } B \rightarrow \hat{a}^+ \ell^+ e^- e^-$ . <i>Physical Review Letters</i> , 2000, 84, 4545-4548.	2.9	5
106	Long-distance effects in $B \rightarrow V \ell^+ \ell^-$ radiative weak decays. <i>Physical Review D</i> , 2000, 62, .	1.6	58
107	Operator Product Expansion for Exclusive Decays $B \rightarrow \hat{a}^+ D_s + e^- e^-$ and $B \rightarrow \hat{a}^+ D_s^* + e^- e^-$ . <i>Physical Review Letters</i> , 1999, 83, 4947-4950.	2.9	7
108	Quark-hadron duality in the $\hat{a}^{\text{TM}} \hat{t}$ Hooft model for meson weak decays: Different quark diagram topologies. <i>Physical Review D</i> , 1999, 59, .	1.6	14

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109	Determining $V_{ub}$ from $B \rightarrow \hat{t}' D_s^* + e + e \hat{\nu}$ and $B \rightarrow \hat{t}' D^* + e + e \hat{\nu}$ . Physical Review D, 1999, 60, .	1.6	5
110	$B \rightarrow \hat{t}' D_s^* + \hat{l}^3$ and $B \rightarrow \hat{t}' D^* + \hat{l}^3$ as probes of $V_{ub}$ . Physical Review D, 1999, 60, .	1.6	12
111	Systematic study of theories with quantum modified moduli. II. Physical Review D, 1998, 58, .	1.6	13
112	Systematic study of theories with quantum modified moduli. I. Physical Review D, 1998, 57, 6471-6482.	1.6	19
113	Explicit quark-hadron duality in heavy-light meson weak decays in the $\hat{a} \in \text{TMt}$ Hooft model. Physical Review D, 1998, 57, 1366-1378.	1.6	47
114	Effective field theory and matching in nonrelativistic gauge theories. Physical Review D, 1998, 57, 78-82.	1.6	74
115	Precision corrections to dispersive bounds on form factors. Physical Review D, 1997, 56, 6895-6911.	1.6	159
116	Model-independent determinations of form factors. Nuclear Physics B, 1996, 461, 493-511.	0.9	120
117	Model-independent semi-leptonic form factors using dispersion relations. Il Nuovo Cimento A, 1996, 109, 863-872.	0.2	2
118	Perturbative corrections to zero recoil inclusive B decay sum rules. Physics Letters, Section B: Nuclear, Elementary Particle and High-Energy Physics, 1996, 375, 327-334.	1.5	42
119	Errors in lattice extractions of $\hat{d}$ due to use of unphysical pion masses. Physics Letters, Section B: Nuclear, Elementary Particle and High-Energy Physics, 1996, 385, 265-272.	1.5	13
120	SU(3) decomposition of two-body B decay amplitudes. Physical Review D, 1996, 53, 6344-6360.	1.6	48
121	Semileptonic $B \rightarrow \hat{d} \hat{b}$ decays and local duality in QCD. Physical Review D, 1996, 54, 2081-2096.	1.6	27
122	Model-independent extraction of $ V_{cb} $ using dispersion relations. Physics Letters, Section B: Nuclear, Elementary Particle and High-Energy Physics, 1995, 353, 306-312.	1.5	94
123	Constraints on Form Factors for Exclusive Semileptonic Heavy to Light Meson Decays. Physical Review Letters, 1995, 74, 4603-4606.	2.9	217
124	SU(3) corrections to form factors at $\hat{t}$ . Nuclear Physics B, 1995, 451, 177-193.	0.9	22
125	Chiral and heavy quark symmetry violation in B decays. Nuclear Physics B, 1995, 442, 205-227.	0.9	52
126	Light threshold effects in supersymmetric Grand Unified Theories. Nuclear Physics B, 1994, 422, 3-36.	0.9	35

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127	Form factors in the heavy quark and chiral limit: Pole dominance in. Nuclear Physics B, 1994, 425, 451-470.	0.9	22
128	in chiral perturbation theory. Nuclear Physics B, 1994, 416, 771-785.	0.9	31
129	On constraints for heavy-meson form factors. Physics Letters, Section B: Nuclear, Elementary Particle and High-Energy Physics, 1993, 299, 127-132.	1.5	20
130	The ratio $(f_B/f_D)/(f_{D^*}/f_{D^{*c}})$ and its implications for $B-B^*$ mixing. Physical Review Letters, 1993, 71, 3067-3069.	2.9	42
131	Superheavy spectrum and supersymmetric grand unification. Physical Review D, 1993, 47, 5018-5020.	1.6	7
132	Constraints on extended technicolor models from $B \rightarrow \pi \pi$ . Physical Review D, 1993, 48, R3960-R3962.	1.6	8
133	Heavy mesons in two dimensions. Physical Review Letters, 1992, 69, 1018-1021.	2.9	22
134	Light-Quark, Heavy-Quark Systems. Annual Review of Nuclear and Particle Science, 1992, 42, 101-145.	3.5	39
135	Chiral perturbation theory for and. Nuclear Physics B, 1992, 380, 369-376.	0.9	114
136	An effective field theory calculation of the QCD corrections to weak parameters. Nuclear Physics B, 1992, 377, 480-500.	0.9	7
137	Review of recent developments in heavy quark theory. AIP Conference Proceedings, 1992, , .	0.3	0
138	On the Hilbert space of the heavy quark effective theory. Physics Letters, Section B: Nuclear, Elementary Particle and High-Energy Physics, 1992, 282, 142-148.	1.5	28
139	Heavy hadron form factor relations for $B_c \rightarrow \pi$ and $B_c \rightarrow \rho$ . Physics Letters, Section B: Nuclear, Elementary Particle and High-Energy Physics, 1992, 285, 153-159.	1.5	12
140	Qcd enhancement of $b \rightarrow s \gamma$ decay for a heavy top quark. Nuclear Physics B, 1991, 365, 279-311.	0.9	41
141	Effective hamiltonian for nonleptonic $B_c$ , or $B_c \rightarrow b$ decays to final states with two charmed hadrons. Nuclear Physics B, 1991, 363, 19-33.	0.9	34
142	Leading mass corrections to the heavy quark effective theory. Nuclear Physics B, 1991, 357, 185-207.	0.9	171
143	Operator analysis for precision electroweak physics. Physics Letters, Section B: Nuclear, Elementary Particle and High-Energy Physics, 1991, 265, 326-334.	1.5	123
144	QCD basis for factorization in decays of heavy mesons. Physics Letters, Section B: Nuclear, Elementary Particle and High-Energy Physics, 1991, 255, 583-588.	1.5	225

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145	On the vanishing of evanescent operators. Physics Letters, Section B: Nuclear, Elementary Particle and High-Energy Physics, 1991, 256, 239-244.	1.5	158
146	$\hat{b}$ semileptonic decay form factors for $m_c \hat{=} \hat{z}$ . Physics Letters, Section B: Nuclear, Elementary Particle and High-Energy Physics, 1990, 252, 456-460.	1.5	136
147	Lepton energy distributions in heavy meson decays from QCD. Physics Letters, Section B: Nuclear, Elementary Particle and High-Energy Physics, 1990, 247, 399-405.	1.5	451
148	Power corrections to leading logs and their application to heavy quark decays. Physics Letters, Section B: Nuclear, Elementary Particle and High-Energy Physics, 1990, 247, 406-411.	1.5	85
149	Heavy meson pair production in $e^+e^-$ annihilation from the static quark effective theory. Physics Letters, Section B: Nuclear, Elementary Particle and High-Energy Physics, 1990, 249, 314-320.	1.5	51
150	Light higgs production in B meson decays. Nuclear Physics, Section B, Proceedings Supplements, 1990, 13, 595-596.	0.5	0
151	Vertex operators for axionic wormholes. Nuclear Physics B, 1990, 333, 160-172.	0.9	10
152	The static quark effective theory. Nuclear Physics B, 1990, 339, 253-268.	0.9	396
153	Strong-interaction effects in weak radiative decay. Nuclear Physics B, 1990, 339, 269-309.	0.9	318
154	Heavy meson form factors from QCD. Nuclear Physics B, 1990, 343, 1-13.	0.9	476
155	All orders vertex operators for axionic wormholes. Nuclear Physics B, 1990, 345, 231-247.	0.9	7
156	Enhanced CP violations in hadronic charm decays. Physics Letters, Section B: Nuclear, Elementary Particle and High-Energy Physics, 1989, 222, 501-506.	1.5	101
157	The trace anomaly and low energy phenomenological implications of wormholes. Physics Letters, Section B: Nuclear, Elementary Particle and High-Energy Physics, 1989, 220, 520-526.	1.5	12
158	The renormalization of $G_2$ . Physics Letters, Section B: Nuclear, Elementary Particle and High-Energy Physics, 1989, 217, 335-340.	1.5	24
159	Critical reanalysis of CP asymmetries in $B_0$ decays to CP eigenstates. Physics Letters, Section B: Nuclear, Elementary Particle and High-Energy Physics, 1989, 229, 280-284.	1.5	86
160	Higgs decay into goldstone bosons. Annals of Physics, 1989, 192, 93-103.	1.0	28
161	Semileptonic $B \rightarrow D$ decays in the quark model. Physical Review D, 1989, 39, 799-818.	1.6	698
162	$B \rightarrow X s e^+ e^-$ in the six-quark model. Nuclear Physics B, 1989, 319, 271-290.	0.9	357

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163	Charge quantization of wormholes and the finiteness of Newton's constant. Nuclear Physics B, 1989, 321, 439-464.	0.9	29
164	Weak Radiative B Meson Decay. , 1989, , 573-576.		0
165	On the Validity of the Zel'dovich Approximation: Erratum. Astrophysical Journal, 1989, 337, 579.	1.6	0
166	Weak radiative B-meson decay as a probe of the Higgs sector. Physics Letters, Section B: Nuclear, Elementary Particle and High-Energy Physics, 1988, 201, 274-278.	1.5	107
167	Effective hamiltonian for weak radiative B-meson decay. Physics Letters, Section B: Nuclear, Elementary Particle and High-Energy Physics, 1988, 202, 138-144.	1.5	273
168	Do B meson decays exclude a light Higgs?. Physics Letters, Section B: Nuclear, Elementary Particle and High-Energy Physics, 1988, 211, 363-369.	1.5	78
169	Light scalars in quantum gravity. Physics Letters, Section B: Nuclear, Elementary Particle and High-Energy Physics, 1988, 212, 407-410.	1.5	44
170	Vacuum energy and dilaton tadpole for the unoriented closed bosonic string. Physical Review D, 1987, 35, 655-659.	1.6	20
171	Dirac and Majorana spinors on non-orientable Riemann surfaces. Communications in Mathematical Physics, 1987, 111, 667-675.	1.0	11
172	Non-gaussian density perturbations in inflationary cosmologies. Physics Letters, Section B: Nuclear, Elementary Particle and High-Energy Physics, 1987, 197, 66-70.	1.5	128
173	Polarization effects in $\hat{\pi}^0$ . Physics Letters, Section B: Nuclear, Elementary Particle and High-Energy Physics, 1987, 197, 249-252.	1.5	40
174	Dilaton tadpole for the open bosonic string. Physics Letters, Section B: Nuclear, Elementary Particle and High-Energy Physics, 1987, 183, 52-58.	1.5	85
175	Interpretation of large-scale deviations from the Hubble flow. Astrophysical Journal, 1987, 314, 431.	1.6	4
176	On the validity of the Zel'dovich approximation. Astrophysical Journal, 1987, 320, 448.	1.6	27
177	CPviolation in charged-kaon decay. Physical Review D, 1986, 33, 1495-1498.	1.6	27
178	Weak mixing angles from semileptonic decays in the quark model. Physical Review Letters, 1986, 56, 298-301.	2.9	214
179	Non-Gaussian fluctuations and the correlations of galaxies or rich clusters of galaxies. Astrophysical Journal, 1986, 310, 19.	1.6	73
180	Coupling of modes of cosmological mass density fluctuations. Astrophysical Journal, 1986, 311, 6.	1.6	273

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181	Neutrino masses and family symmetry. Physics Letters, Section B: Nuclear, Elementary Particle and High-Energy Physics, 1985, 159, 57-61.	1.5	37
182	Monojets from new heavy vector bosons. Physics Letters, Section B: Nuclear, Elementary Particle and High-Energy Physics, 1985, 156, 267-270.	1.5	1
183	CP violation in the minimal $N = 1$ supergravity theory. Nuclear Physics B, 1985, 255, 413-438.	0.9	367
184	Low-energy models with two supersymmetries. Nuclear Physics B, 1985, 250, 225-251.	0.9	50
185	Effective field theory calculation of the muonic contribution to the anomalous magnetic moment of the electron. Physics Letters, Section B: Nuclear, Elementary Particle and High-Energy Physics, 1984, 134, 111-114.	1.5	1
186	An effective field theory calculation of the $\tilde{A}$ parameter. Nuclear Physics B, 1984, 232, 61-72.	0.9	45
187	W and Z decays in low energy supersymmetry. Physics Letters, Section B: Nuclear, Elementary Particle and High-Energy Physics, 1983, 130, 285-291.	1.5	35
188	A supersymmetric SU(5) gauge theory with no gauge hierarchy problem. Nuclear Physics B, 1982, 206, 387-396.	0.9	261
189	Integral representation for non-maxwell models and the approach to equilibrium. Physics Letters, Section A: General, Atomic and Solid State Physics, 1980, 78, 209-214.	0.9	5
190	Integral Representation for Non-Planckian Distributions and the Cosmic Background Radiation. Physical Review Letters, 1980, 44, 359-361.	2.9	2