Antonio Pich

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109 215 12,497 59 h-index g-index citations papers 6.57 15,131 224 4.5 L-index avg, IF ext. citations ext. papers

#	Paper	IF	Citations
215	The role of resonances in chiral perturbation theory. <i>Nuclear Physics B</i> , 1989 , 321, 311-342	2.8	1118
214	Review of Particle Physics. <i>Progress of Theoretical and Experimental Physics</i> , 2020 , 2020,	5.4	1112
213	Chiral lagrangians for massive spin-1 fields. <i>Physics Letters, Section B: Nuclear, Elementary Particle and High-Energy Physics</i> , 1989 , 223, 425-432	4.2	662
212	QCD analysis of the tau hadronic width. <i>Nuclear Physics B</i> , 1992 , 373, 581-612	2.8	464
211	Chiral perturbation theory. <i>Reports on Progress in Physics</i> , 1995 , 58, 563-609	14.4	340
210	QCD and strongly coupled gauge theories: challenges and perspectives. <i>European Physical Journal C</i> , 2014 , 74, 2981	4.2	313
209	The perturbative QCD prediction to RITevisited. <i>Physics Letters, Section B: Nuclear, Elementary Particle and High-Energy Physics</i> , 1992 , 286, 147-152	4.2	261
208	The Physics of the B Factories. European Physical Journal C, 2014, 74, 1	4.2	233
207	Precision tau physics. <i>Progress in Particle and Nuclear Physics</i> , 2014 , 75, 41-85	10.6	204
206	Testing QCD with Idecays. <i>Physics Letters, Section B: Nuclear, Elementary Particle and High-Energy Physics</i> , 1992 , 289, 165-175	4.2	198
205	Kaon decays in the standard model. <i>Reviews of Modern Physics</i> , 2012 , 84, 399-447	40.5	184
204	Radiative Kaon decays and CP violation in chiral perturbation theory. <i>Nuclear Physics B</i> , 1988 , 303, 665-7	7 0.2 8	184
203	QCD formulation of the tau decay and determination of . <i>Physics Letters, Section B: Nuclear, Elementary Particle and High-Energy Physics</i> , 1988 , 211, 183-188	4.2	183
202	Sensitivity to charged scalars in B -> D (*) 🛘 🖾 Tand B -> 🖟 Idecays. <i>Journal of High Energy Physics</i> , 2013 , 2013, 1	5.4	175
201	K -> ⊞⊡decays in the effective chiral lagrangian of the standard model. <i>Nuclear Physics B</i> , 1987 , 291, 692-719	2.8	175
200	Yukawa alignment in the two-Higgs-doublet model. <i>Physical Review D</i> , 2009 , 80,	4.9	166
199	The Belle II Physics Book. <i>Progress of Theoretical and Experimental Physics</i> , 2019 , 2019,	5.4	163

198	Flavor physics in the quark sector. <i>Physics Reports</i> , 2010 , 494, 197-414	27.7	150
197	S-wave scattering in chiral perturbation theory with resonances. <i>Nuclear Physics B</i> , 2000 , 587, 331-362	2.8	146
196	(区 -> b): A signature of hard mass terms for a heavy top. <i>Physics Letters, Section B: Nuclear, Elementary Particle and High-Energy Physics</i> , 1988 , 200, 569-574	4.2	132
195	GAUGE-INVARIANT LAGRANGIANS FOR FREE AND INTERACTING HIGHER SPIN FIELDS: A REVIEW OF THE BRST FORMULATION. <i>International Journal of Modern Physics A</i> , 2009 , 24, 1-60	1.2	130
194	K-K mixing in the standard model. <i>Physics Letters, Section B: Nuclear, Elementary Particle and High-Energy Physics</i> , 1985 , 158, 477-484	4.2	130
193	Four-quark operators and non-leptonic weak transitions. <i>Nuclear Physics B</i> , 1991 , 358, 311-382	2.8	127
192	Towards a consistent estimate of the chiral low-energy constants. <i>Nuclear Physics B</i> , 2006 , 753, 139-177	2.8	126
191	Effective field theory description of the pion form factor. <i>Physics Letters, Section B: Nuclear, Elementary Particle and High-Energy Physics</i> , 1997 , 412, 382-388	4.2	125
190	Scalar contributions to b->c(u) transitions. <i>Physics Letters, Section B: Nuclear, Elementary Particle and High-Energy Physics</i> , 2017 , 771, 168-179	4.2	120
189	Strangeness-changing scalar form factors. <i>Nuclear Physics B</i> , 2002 , 622, 279-308	2.8	119
188	KO -> DDdecays in chiral perturbation theory. <i>Physics Letters, Section B: Nuclear, Elementary Particle and High-Energy Physics</i> , 1987 , 189, 363-368	4.2	114
187	V(us) and m(s) from hadronic tau decays. <i>Physical Review Letters</i> , 2005 , 94, 011803	7.4	113
186	LHC constraints on two-Higgs doublet models. Journal of High Energy Physics, 2013, 2013, 1	5.4	112
185	Charged-Higgs phenomenology in the aligned two-Higgs-doublet model. <i>Journal of High Energy Physics</i> , 2010 , 2010, 1	5.4	105
184	Top quark mass from radiative corrections to the decay. <i>Nuclear Physics B</i> , 1991 , 363, 326-344	2.8	105
183	Strong enhancement of varepsilon(')/varepsilon through final state interactions. <i>Physical Review Letters</i> , 2000 , 84, 2568-71	7.4	104
182	Electric dipole moments in two-Higgs-doublet models. Journal of High Energy Physics, 2014, 2014, 1	5.4	102
181	Strong CP-violation in an effective chiral lagrangian approach. <i>Nuclear Physics B</i> , 1991 , 367, 313-333	2.8	102

180	The langleSPPrangle Green function and SU(3) breaking inKell3decays. <i>Journal of High Energy Physics</i> , 2005 , 2005, 006-006	5.4	97
179	Vector meson exchange in radiative kaon decays and chiral perturbation theory. <i>Physics Letters, Section B: Nuclear, Elementary Particle and High-Energy Physics,</i> 1990 , 237, 481-487	4.2	90
178	The longitudinal muon polarization in KL -> ⊞□ <i>Nuclear Physics B</i> , 1991 , 366, 189-205	2.8	86
177	Odd-intrinsic-parity processes within the resonance effective theory of QCD. <i>Journal of High Energy Physics</i> , 2003 , 2003, 003-003	5.4	82
176	Anomalousleta production in tau decay. <i>Physics Letters, Section B: Nuclear, Elementary Particle and High-Energy Physics</i> , 1987 , 196, 561-565	4.2	82
175	Long-Distance Contributions to the KL->\textit{\textit{L}Decay Width. } Physical Review Letters, 1998 , 80, 4633-4636	7.4	80
174	Orderp6chiral couplings from the scalarK\(\Pi\)form factor. <i>Journal of High Energy Physics</i> , 2004 , 2004, 047-	0457.4	79
173	Light quark masses from scalar sum rules. European Physical Journal C, 2002 , 24, 237-243	4.2	79
172	Determination ofmsand Vus from hadronic Idecays. Journal of High Energy Physics, 2003, 2003, 060-06	5 0 5.4	76
171	Scalar KIform factor and light-quark masses. <i>Physical Review D</i> , 2006 , 74,	4.9	73
170	Problem with the rule in the standard model. <i>Nuclear Physics B</i> , 1986 , 277, 197-230	2.8	72
169	Strange quark mass determination from Cabibbo-suppressed tau decays. <i>Journal of High Energy Physics</i> , 1999 , 1999, 004-004	5.4	71
168	Hadronic off-shell width of meson resonances. <i>Physical Review D</i> , 2000 , 62,	4.9	70
167	The Standard Model prediction for PJDNuclear Physics B, 2001 , 617, 441-474	2.8	69
166	Towards a general analysis of LHC data within two-Higgs-doublet models. <i>Journal of High Energy Physics</i> , 2013 , 2013, 1	5.4	67
165	Meson resonances, largeNcand chiral symmetry. <i>Journal of High Energy Physics</i> , 2003 , 2003, 012-012	5.4	67
164	<vap> Green function in the resonance region. <i>Physics Letters, Section B: Nuclear, Elementary Particle and High-Energy Physics</i>, 2004, 596, 96-106</vap>	4.2	67
163	Isospin violation in epsilon'. <i>Physical Review Letters</i> , 2003 , 91, 162001	7.4	65

162	Global fit to b -> c□ transitions. <i>Journal of High Energy Physics</i> , 2019 , 2019, 1	5.4	63
161	E>O Idecays and the a1(1260) off-shell width revisited. <i>Physics Letters, Section B: Nuclear, Elementary Particle and High-Energy Physics</i> , 2010 , 685, 158-164	4.2	63
160	Weak K-amplitudes in the chiral and 1Nc-expansions. <i>Physics Letters, Section B: Nuclear, Elementary Particle and High-Energy Physics</i> , 1996 , 374, 186-192	4.2	63
159	∃ (mZ) from ⊡ecays with matching conditions at three loops. <i>Physics Letters, Section B: Nuclear, Elementary Particle and High-Energy Physics</i> , 1998 , 424, 367-374	4.2	62
158	Perturbative quark mass corrections to the tau hadronic width. <i>Journal of High Energy Physics</i> , 1998 , 1998, 013-013	5.4	61
157	Spectral distribution for the decay № IRIPhysics Letters, Section B: Nuclear, Elementary Particle and High-Energy Physics, 2006 , 640, 176-181	4.2	60
156	The Belle II Physics Book. <i>Progress of Theoretical and Experimental Physics</i> , 2020 , 2020,	5.4	58
155	Vector form factor of the pion from unitarity and analyticity: A model-independent approach. <i>Physical Review D</i> , 2001 , 63,	4.9	58
154	Isospin breaking in (K rightarrow pipi) decays. European Physical Journal C, 2004, 33, 369-396	4.2	57
153	Determination of the QCD coupling from ALEPH decay data. <i>Physical Review D</i> , 2016 , 94,	4.9	55
153 152	Determination of the QCD coupling from ALEPH [decay data. <i>Physical Review D</i> , 2016 , 94, E>D [decays in the resonance effective theory. <i>Physical Review D</i> , 2004 , 69,	4.9	55 55
152	El- Edecays in the resonance effective theory. <i>Physical Review D</i> , 2004 , 69, Quantum Loops in the Resonance Chiral Theory: The Vector Form-Factor. <i>Journal of High Energy</i>	4.9	55
152 151	Eb□ Edecays in the resonance effective theory. <i>Physical Review D</i> , 2004 , 69, Quantum Loops in the Resonance Chiral Theory: The Vector Form-Factor. <i>Journal of High Energy Physics</i> , 2004 , 2004, 042-042 Strange quark mass from the invariant mass distribution of Cabibbo-suppressed tau decays.	4·9 5·4	55
152 151 150	© Idecays in the resonance effective theory. <i>Physical Review D</i> , 2004 , 69, Quantum Loops in the Resonance Chiral Theory: The Vector Form-Factor. <i>Journal of High Energy Physics</i> , 2004 , 2004, 042-042 Strange quark mass from the invariant mass distribution of Cabibbo-suppressed tau decays. <i>European Physical Journal C</i> , 2001 , 22, 31-38	4·9 5·4 4·2	555454
152 151 150	B→□ Edecays in the resonance effective theory. <i>Physical Review D</i> , 2004 , 69, Quantum Loops in the Resonance Chiral Theory: The Vector Form-Factor. <i>Journal of High Energy Physics</i> , 2004 , 2004, 042-042 Strange quark mass from the invariant mass distribution of Cabibbo-suppressed tau decays. <i>European Physical Journal C</i> , 2001 , 22, 31-38 Bottom quark mass and 8 from the ? system. <i>Nuclear Physics B</i> , 1997 , 507, 334-352	4·9 5·4 4·2 2.8	55545452
152 151 150 149	Example 2004, 69, Quantum Loops in the Resonance Chiral Theory: The Vector Form-Factor. <i>Journal of High Energy Physics</i> , 2004, 2004, 042-042 Strange quark mass from the invariant mass distribution of Cabibbo-suppressed tau decays. <i>European Physical Journal C</i> , 2001, 22, 31-38 Bottom quark mass and afrom the ? system. <i>Nuclear Physics B</i> , 1997, 507, 334-352 Final state interactions in Kaon decays. <i>Nuclear Physics B</i> , 2001, 592, 294-320 Direct CP violation in [Formula: see text]: Standard Model Status. <i>Reports on Progress in Physics</i> ,	4.9 5.4 4.2 2.8	 55 54 54 52 52 52

144	Dinixing and CP violation. <i>Physics Letters, Section B: Nuclear, Elementary Particle and High-Energy Physics</i> , 2000 , 477, 88-92	4.2	49
143	Rho meson properties in the chiral theory framework. <i>European Physical Journal C</i> , 2003 , 27, 587-599	4.2	48
142	Anomalous non-leptonic kaon decays. <i>Physics Letters, Section B: Nuclear, Elementary Particle and High-Energy Physics</i> , 1992 , 278, 337-344	4.2	46
141	Vusdetermination from hyperon semileptonic decays. <i>Journal of High Energy Physics</i> , 2005 , 2005, 041-0) 45 .4	45
140	Semi-inclusive tau decays involving the vector or axial-vector hadronic currents. <i>Physics Letters, Section B: Nuclear, Elementary Particle and High-Energy Physics</i> , 1993 , 304, 359-365	4.2	43
139	Form-factors and current correlators: chiral couplingsL10r(DandC87r(Dat NLO in 1/NC. <i>Journal of High Energy Physics</i> , 2008 , 2008, 014-014	5.4	42
138	The chiral anomaly in non-leptonic weak interactions. <i>Physics Letters, Section B: Nuclear, Elementary Particle and High-Energy Physics</i> , 1992 , 286, 341-347	4.2	42
137	Tau spin correlations at the Z peak. Aplanarities of the decay products. <i>Physics Letters, Section B: Nuclear, Elementary Particle and High-Energy Physics</i> , 1991 , 257, 219-226	4.2	41
136	Non-leptonic kaon decays and the chiral anomaly. <i>Nuclear Physics B</i> , 1994 , 413, 321-352	2.8	40
135	QCD duality analysis of mixing. <i>Physics Letters, Section B: Nuclear, Elementary Particle and High-Energy Physics</i> , 1988 , 206, 322-326	4.2	38
134	The decay K+->⊞0 in the standard model. <i>Physics Letters, Section B: Nuclear, Elementary Particle and High-Energy Physics</i> , 1985 , 163, 198-202	4.2	38
133	Towards a determination of the chiral couplings at NLO in 1/NC: L8r([]and C38r([] <i>Journal of High Energy Physics</i> , 2007 , 2007, 039-039	5.4	37
132	Exclusive radiative B-meson decays within the aligned two-Higgs-doublet model. <i>Journal of High Energy Physics</i> , 2012 , 2012, 1	5.4	36
131	Hadron structure in ĿKK□ Edecays. <i>Physical Review D</i> , 2010 , 81,	4.9	36
130	Constraints on scalar leptoquarks from lepton and kaon physics. <i>Journal of High Energy Physics</i> , 2019 , 2019, 1	5.4	36
129	Electromagnetism in nonleptonic weak interactions. <i>Nuclear Physics B</i> , 2000 , 591, 419-434	2.8	33
128	Determination of the chiral couplings L10 and C87 from semileptonic lidecays. <i>Physical Review D</i> , 2008 , 78,	4.9	32
127	Tau polarization at the Z peak from the acollinearity between both Edecay products. <i>Nuclear Physics B</i> , 1992 , 379, 3-23	2.8	32

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126	Viability of strongly coupled scenarios with a light Higgs-like boson. <i>Physical Review Letters</i> , 2013 , 110, 181801	7.4	31	
125	QCD corrections to inclusive $\mathbb{S} = 1$, 2 transitions at the next-to-leading order. <i>Nuclear Physics B</i> , 1994 , 425, 15-38	2.8	31	
124	The vector form factor at the next-to-leading order in 1/N C : chiral couplings L9(Dand C88(DD C90(D Journal of High Energy Physics, 2011 , 2011, 1	5.4	30	
123	The(K^0 - bar K^0) B-factor in the QCD-hadronic duality approach. <i>Zeitschrift Fil Physik C-Particles and Fields</i> , 1991 , 51, 287-295		29	
122	Pinched weights and duality violation in QCD sum rules: A critical analysis. <i>Physical Review D</i> , 2010 , 82,	4.9	28	
121	Large-NC properties of the 🖆 nd f0(600) mesons from unitary resonance chiral dynamics. <i>Physical Review D</i> , 2011 , 84,	4.9	26	
120	QCD predictions for the Ihadronic width: Determination of <code>B(MI)</code> . <i>Nuclear Physics, Section B, Proceedings Supplements</i> , 1995 , 39, 326-340		26	
119	The I⊅I Iprocess in and beyond QCD. <i>Physics Letters, Section B: Nuclear, Elementary Particle and High-Energy Physics</i> , 1987 , 196, 543-546	4.2	25	
118	Oblique S and T constraints on electroweak strongly-coupled models with a light Higgs. <i>Journal of High Energy Physics</i> , 2014 , 2014, 1	5.4	24	
117	Violation of quark-hadron duality and spectral chiral moments in QCD. <i>Physical Review D</i> , 2010 , 81,	4.9	24	
116	Updated determination of chiral couplings and vacuum condensates from hadronic lidecay data. <i>Physical Review D</i> , 2016 , 94,	4.9	23	
115	Large-Nc naturalness in coupled-channel meson-meson scattering. <i>Physical Review D</i> , 2014 , 90,	4.9	23	
114	The decay tau>K-K+ pi - nu tau and the nu tau mass. <i>Physical Review D</i> , 1990 , 42, 3093-3099	4.9	23	
113	Flavour-changing top decays in the aligned two-Higgs-doublet model. <i>Journal of High Energy Physics</i> , 2015 , 2015, 1	5.4	22	
112	Strange quark mass from Idecays. Nuclear Physics, Section B, Proceedings Supplements, 2001, 98, 319-325	5	22	
111	E⊳e⊞decay in the scalar triplet model. <i>Physics Letters, Section B: Nuclear, Elementary Particle and High-Energy Physics</i> , 1984 , 148, 229-233	4.2	22	
110	Tau Physics: Theory Overview. <i>Nuclear Physics, Section B, Proceedings Supplements</i> , 2008 , 181-182, 300-3	305	21	
109	Electromagnetic decays of heavy baryons. <i>Physical Review D</i> , 2000 , 61,	4.9	21	

108	Bounds on the strength of weak amplitudes. <i>Physics Letters, Section B: Nuclear, Elementary Particle and High-Energy Physics</i> , 1987 , 189, 369-374	4.2	21
107	Flavour alignment in multi-Higgs-doublet models. <i>Journal of High Energy Physics</i> , 2017 , 2017, 1	5.4	20
106	Vus and ms from hadronic tau decays. <i>Nuclear Physics, Section B, Proceedings Supplements</i> , 2007 , 169, 85-89		19
105	Strange quark mass dependence of the Tau hadronic Width. <i>Nuclear Physics, Section B, Proceedings Supplements</i> , 1999 , 74, 309-312		19
104	Chiral symmetry constraints on the K+ interaction with the nuclear pion cloud. <i>Physics Letters, Section B: Nuclear, Elementary Particle and High-Energy Physics</i> , 1995 , 353, 161-167	4.2	19
103	(B_{s,d}^0) -> ☐ Indecays in the aligned two-Higgs-doublet model. <i>Journal of High Energy Physics</i> , 2014 , 2014, 1	5.4	18
102	Constraining new interactions with leptonic tau decays. <i>Physical Review D</i> , 1995 , 52, 4006-4018	4.9	18
101	One-loop calculation of the oblique S parameter in higgsless electroweak models. <i>Journal of High Energy Physics</i> , 2012 , 2012, 1	5.4	17
100	BI->XsIrate and CP asymmetry within the aligned two-Higgs-doublet model. <i>Physical Review D</i> , 2011 , 83,	4.9	16
99	Tau physics: theoretical perspective. <i>Nuclear Physics, Section B, Proceedings Supplements</i> , 2001 , 98, 385-	396	16
98	B->D(*) decays in two-Higgs-doublet models. <i>Journal of Physics: Conference Series</i> , 2013 , 447, 012058	0.3	15
97	QCD description of hadronic tau decays. <i>Nuclear Physics, Section B, Proceedings Supplements</i> , 2011 , 218, 89-97		15
96	Magnetic moments of heavy baryons. <i>Physical Review D</i> , 2000 , 61,	4.9	15
95	Bottom quark mass from QCD sum rules for the ? system. <i>Nuclear Physics, Section B, Proceedings Supplements</i> , 1999 , 74, 300-303		15
94	Next-to-next-to-leading order ⊞tproduction cross section close to threshold. <i>Physical Review D</i> , 2001 , 64,	4.9	14
93	Tau-decay determination of the strange quark mass. <i>Nuclear Physics, Section B, Proceedings Supplements</i> , 2000 , 86, 236-241		14
92	Rare decay modes of the neutral pion. Zeitschrift Fill Physik C-Particles and Fields, 1984, 22, 197-199		14
91	The role of right-handed neutrinos in (bto ctau overline{v}) anomalies. <i>Journal of High Energy Physics</i> , 2020 , 2020, 1	5.4	14

90	Flavour constraints on multi-Higgs-doublet models: Yukawa alignment. <i>Nuclear Physics, Section B, Proceedings Supplements</i> , 2010 , 209, 182-187		13
89	THEORETICAL OVERVIEW ON TAU PHYSICS. International Journal of Modern Physics A, 2006, 21, 5652	-56 <u>Б</u> 9	13
88	Isospin-violating contributions to ??/?. Journal of High Energy Physics, 2020, 2020, 1	5.4	12
87	Fingerprints of heavy scales in electroweak effective Lagrangians. <i>Journal of High Energy Physics</i> , 2017 , 2017, 1	5.4	12
86	Updating the unitarity triangle: top-quark mass versus nonperturbative uncertainties. <i>Physics Letters, Section B: Nuclear, Elementary Particle and High-Energy Physics</i> , 1995 , 346, 342-354	4.2	12
85	CP phases in the charged current and Higgs sectors for Majorana neutrinos. <i>Zeitschrift Fil Physik C-Particles and Fields</i> , 1986 , 30, 213-220		12
84	Low-mass fermiophobic charged Higgs phenomenology in two-Higgs-doublet models. <i>Journal of High Energy Physics</i> , 2014 , 2014, 1	5.4	11
83	Reanalysis of pionpion phase shifts from K->decays. <i>Physics Letters, Section B: Nuclear, Elementary Particle and High-Energy Physics</i> , 2009 , 679, 445-448	4.2	11
82	Global fits in the Aligned Two-Higgs-Doublet model. <i>Journal of High Energy Physics</i> , 2021 , 2021, 1	5.4	11
81	Extraction of ms and Vus from Hadronic Tau Decays. <i>Nuclear Physics, Section B, Proceedings Supplements</i> , 2005 , 144, 59-64		10
80		4.9	10
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80	QCD exotics versus a standard model Higgs boson. <i>Physical Review D</i> , 2012 , 86,		9
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80 79 78	QCD exotics versus a standard model Higgs boson. <i>Physical Review D</i> , 2012 , 86, Hard mt Corrections as a Probe of the Symmetry Breaking Sector. <i>Physical Review Letters</i> , 1997 , 78, 29. The decay ₽Dh0 in two-Higgs-doublet models with a light scalar. <i>Physics Letters, Section B: Nuclear, Elementary Particle and High-Energy Physics</i> , 1990 , 245, 117-121	9027-2490	9
80 79 78 77	QCD exotics versus a standard model Higgs boson. <i>Physical Review D</i> , 2012 , 86, Hard mt Corrections as a Probe of the Symmetry Breaking Sector. <i>Physical Review Letters</i> , 1997 , 78, 29. The decay ₺₺₺0 in two-Higgs-doublet models with a light scalar. <i>Physics Letters, Section B: Nuclear, Elementary Particle and High-Energy Physics</i> , 1990 , 245, 117-121 COLOURLESS MESONS IN A POLYCHROMATIC WORLD 2002 ,	902 , 490	9 59 9
80 79 78 77 76	QCD exotics versus a standard model Higgs boson. <i>Physical Review D</i> , 2012 , 86, Hard mt Corrections as a Probe of the Symmetry Breaking Sector. <i>Physical Review Letters</i> , 1997 , 78, 29. The decay DDh0 in two-Higgs-doublet models with a light scalar. <i>Physics Letters, Section B: Nuclear, Elementary Particle and High-Energy Physics</i> , 1990 , 245, 117-121 COLOURLESS MESONS IN A POLYCHROMATIC WORLD 2002 , Chapter 29 Tau Decays. <i>International Journal of Modern Physics A</i> , 2009 , 24, 715-737 Tau Physics 2006: Summary & Outlook. <i>Nuclear Physics, Section B, Proceedings Supplements</i> , 2007 ,	902 , 490	9 59 9 9

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71	QCD tests from tau decays. <i>Nuclear Physics, Section B, Proceedings Supplements</i> , 1995 , 40, 37-46		7
70	TAU PHYSICS. Advanced Series on Directions in High Energy Physics, 1998, 453-492	О	7
69	Precision physics with inclusive QCD processes. <i>Progress in Particle and Nuclear Physics</i> , 2021 , 117, 1038	4 6 0.6	7
68	Low-energy signals of strongly-coupled electroweak symmetry-breaking scenarios. <i>Physical Review D</i> , 2016 , 93,	4.9	6
67	Bounds on a light scalar in two-Higgs-doublet models. <i>Nuclear Physics B</i> , 1992 , 388, 31-52	2.8	6
66	QCD-duality approach to non-leptonic weak transitions: Towards a understanding of the rule. <i>Nuclear Physics, Section B, Proceedings Supplements</i> , 1989 , 7, 194-212		6
65	Flavour Anomalies 2019 ,		6
64	Updated Standard Model Prediction for ŊŪNuclear and Particle Physics Proceedings, 2018 , 300-302, 137-144	0.4	6
63	The Physics of the Higgs-like Boson. <i>EPJ Web of Conferences</i> , 2013 , 60, 02006	0.3	5
62	Tau lepton physics: theory overview. <i>Nuclear Physics, Section B, Proceedings Supplements</i> , 1997 , 55, 3-22		5
61	Neutrino masses, Majorons, and muon decay. <i>Physical Review D</i> , 1987 , 36, 1408-1412	4.9	5
60	The hierarchy problem in the scalar triplet model. <i>Physics Letters, Section B: Nuclear, Elementary Particle and High-Energy Physics</i> , 1987 , 183, 71-74	4.2	5
59	Electroweak Symmetry Breaking and the Higgs Boson. Acta Physica Polonica B, 2016 , 47, 151	1.9	5
58	PRESENT STATUS OF CHIRAL PERTURBATION THEORY. <i>International Journal of Modern Physics A</i> , 2005 , 20, 1613-1618	1.2	4
57	THE ELEPTON AND ITS ASSOCIATED NEUTRINO. <i>Modern Physics Letters A</i> , 1990 , 05, 1995-2006	1.3	4
56	LHC bounds on colored scalars. <i>Physical Review D</i> , 2019 , 100,	4.9	4
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51	Short- and long-distance contributions to the rare decay KL -> ⊞□ <i>Nuclear Physics, Section B, Proceedings Supplements</i> , 1999 , 74, 186-189		3
50	Tau-decay determination of the strong coupling 2019 ,		3
49	Effective Field Theory with Nambu © oldstone Modes 2020 , 137-219		3
48	Theoretical overview of kaon decays. <i>Journal of Physics: Conference Series</i> , 2014 , 556, 012045	0.3	2
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