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Through precision straits to next standard model heights

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#	Paper	IF	Citations
21	One-loop corrections to $h \rightarrow b\bar{b}$ and $h \rightarrow \tau\bar{\tau}$ decays in the Standard Model dimension-6 EFT: four-fermion operators and the large- m_t limit. <i>Journal of High Energy Physics</i> , 2016 , 2016, 1	5.4	29
20	Renormalization group evolution of the universal theories EFT. <i>Journal of High Energy Physics</i> , 2016 , 2016, 1	5.4	13
19	Interpreting W mass measurements in the SMEFT. <i>Physics Letters, Section B: Nuclear, Elementary Particle and High-Energy Physics</i> , 2016 , 762, 426-431	4.2	20
18	QCD radiative corrections for $h \rightarrow b\bar{b}$ in the standard model dimension-6 effective field theory. <i>Physical Review D</i> , 2016 , 94,	4.9	22
17	On the validity of the effective field theory approach to SM precision tests. <i>Journal of High Energy Physics</i> , 2016 , 2016, 1	5.4	109
16	Incorporating doubly resonant $W \rightarrow \tau\nu$ data in a global fit of SMEFT parameters to lift flat directions. <i>Journal of High Energy Physics</i> , 2016 , 2016, 1	5.4	42
15	Sensitivities of prospective future e^+e^- colliders to decoupled new physics. <i>Journal of High Energy Physics</i> , 2016 , 2016, 1	5.4	33
14	The universal one-loop effective action. <i>Journal of High Energy Physics</i> , 2016 , 2016, 1	5.4	66
13	Higgs boson couplings: Measurements and theoretical interpretation. <i>International Journal of Modern Physics A</i> , 2017 , 32, 1730003	1.2	11
12	Standard model extended by a heavy singlet: Linear vs. nonlinear EFT. <i>Nuclear Physics B</i> , 2017 , 917, 209-233	2.3	15
11	Improved determination of the Higgs mass in the MSSM with heavy superpartners. <i>European Physical Journal C</i> , 2017 , 77, 334	4.2	43
10	The Z decay width in the SMEFT: γ τ and τ corrections at one loop. <i>Journal of High Energy Physics</i> , 2017 , 2017, 1	5.4	31
9	The SMEFTsim package, theory and tools. <i>Journal of High Energy Physics</i> , 2017 , 2017, 1	5.4	69
8	Hadron collider searches for diboson resonances. <i>Progress in Particle and Nuclear Physics</i> , 2018 , 100, 211-266	2.6	10
7	The HiggsTools handbook: a beginners guide to decoding the Higgs sector. <i>Journal of Physics G: Nuclear and Particle Physics</i> , 2018 , 45, 065004	2.9	5
6	Weak interaction studies at SARAF. <i>Hyperfine Interactions</i> , 2018 , 239, 1	0.8	7
5	Adding pseudo-observables to the four-lepton experimentalist's toolbox. <i>Journal of High Energy Physics</i> , 2018 , 2018, 1	5.4	4

4	A global likelihood for precision constraints and flavour anomalies. <i>European Physical Journal C</i> , 2019 , 79, 1	4.2	55
3	Studies of dimension-six EFT effects in vector boson scattering. <i>European Physical Journal C</i> , 2019 , 79, 1	4.2	20
2	The standard model as an effective field theory. <i>Physics Reports</i> , 2019 , 793, 1-98	27.7	172
1	Exact SMEFT formulation and expansion to $\mathcal{O}(v^4/\Lambda^4)$. <i>Journal of High Energy Physics</i> , 2020 , 2020, 1	5.4	12