## Daniele Teresi

List of Publications by Year in descending order

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516710 477307 28 986 16 29 h-index citations g-index papers 29 29 29 965 docs citations citing authors all docs times ranked

#	Article	IF	CITATIONS
1	Sliding Naturalness: New Solution to the Strong- <mml:math display="inline" xmlns:mml="http://www.w3.org/1998/Math/MathML"> <mml:mi>C</mml:mi><mml:mi>P</mml:mi><mml:mi>C</mml:mi>Ptoblems. Physical Review Letters, 2022, 128, 021803.</mml:math>	7.8	21
2	Sliding naturalness: cosmological selection of the weak scale. Journal of High Energy Physics, 2022, 2022, 1.	4.7	15
3	Is negative kinetic energy metastable?. Physical Review D, 2021, 103, .	4.7	10
4	Xenon1T excess from electron recoils of non-relativistic Dark Matter. Physics Letters, Section B: Nuclear, Elementary Particle and High-Energy Physics, 2021, 817, 136310.	4.1	16
5	Dark Matter as dark dwarfs and other macroscopic objects: multiverse relics?. Journal of High Energy Physics, 2021, 2021, 1.	4.7	39
6	Axion quality from the (anti)symmetric of SU( $\$\$$ mathcal{N} $\$\$$ ). Journal of High Energy Physics, 2020, 2020, 1.	4.7	24
7	Dark matter and the XENON1T electron recoil excess. Physical Review D, 2020, 102, .	4.7	50
8	Relaxing the Higgs mass and its vacuum energy by living at the top of the potential. Physical Review D, 2020, $101$ , .	4.7	14
9	A landscape for the cosmological constant and the Higgs mass. Journal of High Energy Physics, 2020, 2020, 1.	4.7	5
10	Scalar gauge dynamics and Dark Matter. Journal of High Energy Physics, 2020, 2020, 1.	4.7	15
11	Coset cosmology. Journal of High Energy Physics, 2019, 2019, 1.	4.7	13
12	Cosmological constant: Relaxation vs multiverse. Physics Letters, Section B: Nuclear, Elementary Particle and High-Energy Physics, 2019, 797, 134901.	4.1	5
13	Dark Matter from self-dual gauge/Higgs dynamics. Journal of High Energy Physics, 2019, 2019, 1.	4.7	11
14	Cold light dark matter in extended seesaw models. Journal of Cosmology and Astroparticle Physics, 2018, 2018, 006-006.	5.4	31
15	Pati-Salam explanations of the B-meson anomalies. Journal of High Energy Physics, 2018, 2018, 1.	4.7	53
16	Super-cool Dark Matter. Journal of High Energy Physics, 2018, 2018, 1.	4.7	76
17	Clockwork without supersymmetry. Physics Letters, Section B: Nuclear, Elementary Particle and High-Energy Physics, 2018, 783, 1-6.	4.1	16
18	Exact RG invariance and symmetry improved 2PI effective potential. Nuclear Physics B, 2017, 920, 298-318.	2.5	14

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#	Article	IF	CITATION
19	Cold keV dark matter from decays and scatterings. Physical Review D, 2017, 96, .	4.7	67
20	Baryogenesis from <mml:math display="inline" xmlns:mml="http://www.w3.org/1998/Math/MathML"><mml:mi>L</mml:mi></mml:math> -violating Higgs-doublet decay in the density-matrix formalism. Physical Review D, 2017, 96, .	4.7	41
21	A clockwork WIMP. Journal of High Energy Physics, 2017, 2017, 1.	4.7	35
22	Higgs Doublet Decay as the Origin of the Baryon Asymmetry. Physical Review Letters, 2016, 117, 091801.	7.8	80
23	Dark matter and observable lepton flavor violation. Physical Review D, 2016, 94, .	4.7	12
24	Leptogenesis and neutral gauge bosons. Physical Review D, 2016, 94, .	4.7	16
25	Symmetry-improved 2PI approach to the Goldstone-boson IR problem of the SM effective potential. Nuclear Physics B, 2016, 906, 381-407.	2.5	24
26	Kadanoff–Baym approach to flavour mixing and oscillations in resonant leptogenesis. Nuclear Physics B, 2015, 891, 128-158.	2.5	69
27	Flavour covariant transport equations: An application to resonant leptogenesis. Nuclear Physics B, 2014, 886, 569-664.	2.5	143
28	Symmetry-improved CJT effective action. Nuclear Physics B, 2013, 874, 594-619.	2.5	40