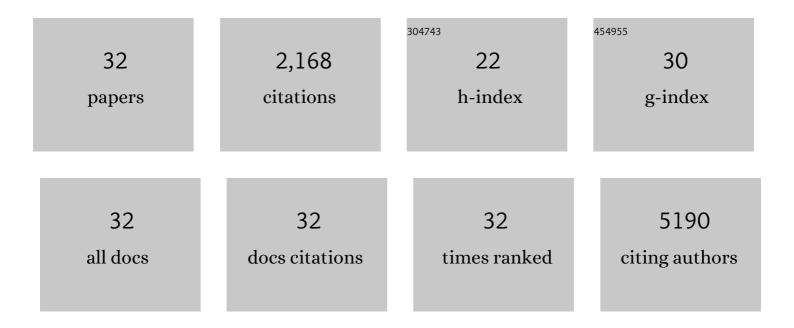
Graham D Kribs

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Breaking up the Proton: An Affair with Dark Forces. Physical Review Letters, 2021, 126, 011801.	7.8	17
2	Custodial symmetry violation in the SMEFT. Physical Review D, 2021, 104, .	4.7	4
3	The UV fate of anomalous U(1)s and the Swampland. Journal of High Energy Physics, 2020, 2020, 1.	4.7	9
4	Luminous signals of inelastic dark matter in large detectors. Journal of High Energy Physics, 2019, 2019, 1.	4.7	12
5	Dark mesons at the LHC. Journal of High Energy Physics, 2019, 2019, 1.	4.7	22
6	Effective theories of dark mesons with custodial symmetry. Journal of High Energy Physics, 2019, 2019, 1.	4.7	8
7	Electroweak oblique parameters as a probe of the trilinear Higgs boson self-interaction. Physical Review D, 2017, 95, .	4.7	33
8	Inelastic frontier: Discovering dark matter at high recoil energy. Physical Review D, 2016, 94, .	4.7	45
9	Review of strongly-coupled composite dark matter models and lattice simulations. International Journal of Modern Physics A, 2016, 31, 1643004.	1.5	105
10	Dark matter signals in dilepton production at hadron colliders. Physical Review D, 2015, 91, .	4.7	11
11	Hunting quasidegenerate Higgsinos. Physical Review D, 2014, 89, .	4.7	99
12	Electroweak baryogenesis inR-symmetric supersymmetry. Physical Review D, 2013, 87, .	4.7	24
13	Minimal flavor violating two-Higgs-doublet model at the LHC. Physical Review D, 2012, 86, .	4.7	50
14	Enhanced di-Higgs production through light colored scalars. Physical Review D, 2012, 86, .	4.7	58
15	Supersoft supersymmetry is super-safe. Physical Review D, 2012, 85, .	4.7	59
16	Quirky composite dark matter. Physical Review D, 2010, 81, .	4.7	116
17	Discovering the Higgs boson in new physics events using jet substructure. Physical Review D, 2010, 81, .	4.7	43
18	Discovering Higgs bosons of the MSSM using jet substructure. Physical Review D, 2010, 82, .	4.7	35

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#	Article	IF	CITATIONS
19	Viable gravity-mediated supersymmetry breaking. Physical Review D, 2010, 82, .	4.7	30
20	Inelastic dark matter in light of DAMA/LIBRA. Physical Review D, 2009, 79, .	4.7	151
21	Effective theory of Dirac dark matter. Physical Review D, 2009, 79, .	4.7	83
22	Flavor in supersymmetry with an extended <mml:math xmlns:mml="http://www.w3.org/1998/Math/MathML" display="inline"><mml:mi>R</mml:mi>symmetry. Physical Review D, 2008, 78, .</mml:math 	4.7	119
23	Four generations and Higgs physics. Physical Review D, 2007, 76, .	4.7	286
24	Predicting the cosmological constant from the causal entropic principle. Physical Review D, 2007, 76, .	4.7	81
25	A universe without weak interactions. Physical Review D, 2006, 74, .	4.7	60
26	Emerging holography. Physical Review D, 2006, 73, .	4.7	43
27	The abundance of Kaluza-Klein dark matter with coannihilation. Physical Review D, 2006, 73, .	4.7	110
28	PHENOMENOLOGY OF EXTRA DIMENSIONS. , 2006, , .		7
29	Big corrections from a little Higgs. Physical Review D, 2003, 67, .	4.7	229
30	Variations of little Higgs models and their electroweak constraints. Physical Review D, 2003, 68, .	4.7	210
31	Supersymmetric Lepton Flavor Violation, the Muon Anomalous Magnetic Moment, and e- e- Colliders. International Journal of Modern Physics A, 2003, 18, 2769-2778.	1.5	0
32	Constraints on the SU(3) electroweak model. Physical Review D, 2002, 66, .	4.7	9