

# Kory Stiffler

## List of Publications by Year in descending order

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17  
papers

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citations

1307594

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1372567

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docs citations

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times ranked

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citing authors

#	ARTICLE	IF	CITATIONS
1	Infinite-dimensional algebraic $\mathfrak{Spin}(N)$ structure in extended/higher dimensional SUSY holonomy for valise and on shell supermultiplet representations. Journal of High Energy Physics, 2022, 2022, .	4.7	0
2	General structure of Thomas-Whitehead gravity. Physical Review D, 2021, 103, .	4.7	3
3	Properties of HYMNs in examples of four-color, five-color, and six-color adinkras. International Journal of Modern Physics A, 2021, 36, 2150082.	1.5	1
4	Dark energy from dynamical projective connections. Classical and Quantum Gravity, 2020, 37, 055003.	4.0	5
5	4D, $N = 1$ Matter Gravitino Genomics. Symmetry, 2019, 11, 217.	2.2	1
6	Exploring the abelian 4D, $\mathcal{N} = 4$ vector-tensor supermultiplet and its off-shell central charge structure. Journal of High Energy Physics, 2019, 2019, 1.	4.7	1
7	Generating All 36,864 Four-Color Adinkras via Signed Permutations and Organizing into $\hat{a}$ , $\hat{b}$ and $\hat{c}$ -Equivalence Classes. Symmetry, 2019, 11, 120.	2.2	7
8	Adinkra height yielding matrix numbers: Eigenvalue equivalence classes for minimal four-color adinkras. International Journal of Modern Physics A, 2019, 34, 1950085.	1.5	5
9	A proposal on culling & filtering a coxeter group for 4D, $\mathcal{N} = 1$ spacetime SUSY representations: revised. Journal of High Energy Physics, 2016, 2016, 1.	4.7	4
10	Adinkras, 0-branes, holonomy and the SUSY QFT/QM correspondence. International Journal of Modern Physics A, 2015, 30, 1550050.	1.5	12
11	An Extended Detailed Investigation of First and Second Order Supersymmetries for Off-Shell $N = 2$ and $N = 4$ Supermultiplets. Symmetry, 2015, 7, 1080-1121.	2.2	2
12	Adinkras and SUSY holography: Some explicit examples. International Journal of Modern Physics A, 2014, 29, 1450041.	1.5	13
13	Reduction redux of adinkras. International Journal of Modern Physics A, 2014, 29, 1450070.	1.5	4
14	Adinkra $\hat{c}$ -color™ confinement in exemplary off-shell constructions of 4D, $\mathcal{N} = 2$ supersymmetry representations. Journal of High Energy Physics, 2014, 2014, 1.	4.7	9
15	4D, $\mathcal{N} = 1$ supergravity genomics. Journal of High Energy Physics, 2013, 2013, 1.	4.7	10
16	THE REAL ANATOMY OF COMPLEX LINEAR SUPERFIELDS. International Journal of Modern Physics A, 2012, 27, 1250143.	1.5	15
17	4D, $\mathcal{N} = 1$ supersymmetry genomics (II). Journal of High Energy Physics, 2012, 2012, 1.	4.7	12