

Kory Stiffler

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/3109354/publications.pdf>

Version: 2024-02-01

17
papers

104
citations

1307594

7
h-index

1372567

10
g-index

17
all docs

17
docs citations

17
times ranked

16
citing authors

#	ARTICLE	IF	CITATIONS
1	THE REAL ANATOMY OF COMPLEX LINEAR SUPERFIELDS. International Journal of Modern Physics A, 2012, 27, 1250143.	1.5	15
2	Adinkras and SUSY holography: Some explicit examples. International Journal of Modern Physics A, 2014, 29, 1450041.	1.5	13
3	4D, $\mathcal{N} = 1$ supersymmetry genomics (II). Journal of High Energy Physics, 2012, 2012, 1.	4.7	12
4	Adinkras, 0-branes, holonomy and the SUSY QFT/QM correspondence. International Journal of Modern Physics A, 2015, 30, 1550050.	1.5	12
5	4D, $\mathcal{N} = 1$ supergravity genomics. Journal of High Energy Physics, 2013, 2013, 1.	4.7	10
6	Adinkra $\hat{\mathfrak{e}}^{\text{color}}$ ™ confinement in exemplary off-shell constructions of 4D, $\mathcal{N} = 2$ supersymmetry representations. Journal of High Energy Physics, 2014, 2014, 1.	4.7	9
7	Generating All 36,864 Four-Color Adinkras via Signed Permutations and Organizing into $\hat{\mathfrak{e}}^{\text{color}}$ - and $\hat{\mathfrak{e}}^{\text{color}}$ -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	Dark energy from dynamical projective connections. Classical and Quantum Gravity, 2020, 37, 055003.	4.0	5
10	Reduction redux of adinkras. International Journal of Modern Physics A, 2014, 29, 1450070.	1.5	4
11	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
12	General structure of Thomas-Whitehead gravity. Physical Review D, 2021, 103, .	4.7	3
13	An Extended Detailed Investigation of First and Second Order Supersymmetries for Off-Shell $\mathcal{N} = 2$ and $\mathcal{N} = 4$ Supermultiplets. Symmetry, 2015, 7, 1080-1121.	2.2	2
14	4D, $\mathcal{N} = 1$ Matter Gravitino Genomics. Symmetry, 2019, 11, 217.	2.2	1
15	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
16	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
17	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