

Kanghoon Lee

List of Publications by Year in descending order

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Version: 2024-02-01

20
papers

960
citations

516710

16
h-index

752698

20
g-index

20
all docs

20
docs citations

20
times ranked

202
citing authors

| # | ARTICLE | IF | CITATIONS |
|----|---|-----|-----------|
| 1 | The off-shell recursion for gravity and the classical double copy for currents. Journal of High Energy Physics, 2022, 2022, 1. | 4.7 | 18 |
| 2 | Quantum off-shell recursion relation. Journal of High Energy Physics, 2022, 2022, . | 4.7 | 9 |
| 3 | The classical double copy for M-theory from a Kerr-Schild ansatz for exceptional field theory. Journal of High Energy Physics, 2021, 2021, 1. | 4.7 | 25 |
| 4 | The classical double copy for half-maximal supergravities and T-duality. Journal of High Energy Physics, 2021, 2021, 1. | 4.7 | 10 |
| 5 | Heterotic Kerr-Schild double field theory and classical double copy. Journal of High Energy Physics, 2019, 2019, 1. | 4.7 | 38 |
| 6 | Kerr-Schild double field theory and classical double copy. Journal of High Energy Physics, 2018, 2018, 1. | 4.7 | 64 |
| 7 | A note on circle compactification of tensile ambitwistor string. Nuclear Physics B, 2018, 933, 482-510. | 2.5 | 6 |
| 8 | Spheres, Generalised Parallelisability and Consistent Truncations. Fortschritte Der Physik, 2017, 65, 1700048. | 4.4 | 89 |
| 9 | New Gaugings and Non-Geometry. Fortschritte Der Physik, 2017, 65, 1700049. | 4.4 | 18 |
| 10 | Effective action for non-geometric fluxes duality covariant actions. Journal of High Energy Physics, 2017, 2017, 1. | 4.7 | 17 |
| 11 | Towards weakly constrained double field theory. Nuclear Physics B, 2016, 909, 429-457. | 2.5 | 8 |
| 12 | Quadratic $\hat{\alpha}'^2$ -corrections to heterotic double field theory. Nuclear Physics B, 2015, 899, 594-616. | 2.5 | 23 |
| 13 | Covariant action for a string in doubled yet gauged spacetime. Nuclear Physics B, 2014, 880, 134-154. | 2.5 | 85 |
| 14 | Supersymmetry for gauged double field theory and generalised Scherk-Schwarz reductions. Nuclear Physics B, 2014, 881, 369-390. | 2.5 | 53 |
| 15 | Ramond-Ramond cohomology and O(D, D) T-duality. Journal of High Energy Physics, 2012, 2012, 1. | 4.7 | 74 |
| 16 | Supersymmetric double field theory: A stringy reformulation of supergravity. Physical Review D, 2012, 85, . | 4.7 | 58 |
| 17 | Stringy differential geometry, beyond Riemann. Physical Review D, 2011, 84, . | 4.7 | 89 |
| 18 | Differential geometry with a projection: application to double field theory. Journal of High Energy Physics, 2011, 2011, 1. | 4.7 | 147 |

| # | ARTICLE | IF | CITATIONS |
|----|--|-----|-----------|
| 19 | Incorporation of fermions into double field theory. <i>Journal of High Energy Physics</i> , 2011, 2011, 1. | 4.7 | 73 |
| 20 | Double field formulation of Yang-Mills theory. <i>Physics Letters, Section B: Nuclear, Elementary Particle and High-Energy Physics</i> , 2011, 701, 260-264. | 4.1 | 56 |