## Christopher Hull

## List of Publications by Year

 in descending orderSource: https:/|exaly.com/author-pdf/8924840/publications.pdf
Version: 2024-02-01
1.57
2 Homotopy Transfer and Effective Field Theory II: Strings and Double Field Theory. Fortschritte Der ..... 1.5 ..... 5
Physik, 2022, 70, .$1.0 \quad 4$The Generalised Complex Geometry of ( $\mathrm{p}, \mathrm{A} \mathrm{q}$ ) Hermitian Geometries. Communications in MathematicalPhysics, 2020, 375, 479-494.

12 Non-geometric Calabi-Yau backgrounds and K3 automorphisms. Journal of High Energy Physics, 2017, 2017, 1.
Ceneralized Calabi-Yau metric and generalized Monge-AmpÃ"re equation. Journal of High Energy Physics,
$21010,2010,1$.

22 Flux compactifications of string theory on twisted tori. Fortschritte Der Physik, 2009, 57, 862-894.
1.5

69

| 23 | Einstein Supergravity and New Twistor String Theories. Communications in Mathematical Physics, 2008, 282, 519-573. | 1.0 | 16 |
| :---: | :---: | :---: | :---: |
| 24 | Exotic Tensor Gauge Theory and Duality. Communications in Mathematical Physics, 2003, 235, 255-273. | 1.0 | 79 |
| 25 | All supersymmetric solutions of minimal supergravity in five dimensions. Classical and Quantum Gravity, 2003, 20, 4587-4634. | 1.5 | 468 |
| 26 | New gauged $\mathrm{N}=8, \mathrm{D}=4$ supergravities. Classical and Quantum Gravity, 2003, 20, 5407-5424. | 1.5 | 33 |
| 27 | Penrose limits and maximal supersymmetry. Classical and Quantum Gravity, 2002, 19, L87-L95. | 1.5 | 430 |
| 28 | BPS States of $D=4$ â£N=1 Supersymmetry. Communications in Mathematical Physics, 2001, 216, 431-459. | 1.0 | 48 |
| 29 | ON Wâ^ž\|2 STRINGS. Modern Physics Letters A, 1994, 09, 1653-1663. | 0.5 | 0 |
| 30 | Non-compact gaugings from higher dimensions. Classical and Quantum Gravity, 1988, 5, 1517-1530. | 1.5 | 84 |
| 31 | The minimal couplings and scalar potentials of the gauged $\mathrm{N}=8$ supergravities. Classical and Quantum Gravity, 1985, 2, 343-350. | 1.5 | 47 |
| 32 | New gauging ofN=8supergravity. Physical Review D, 1984, 30, 760-764. | 1.6 | 55 |
| 33 | The positivity of gravitational energy and global supersymmetry. Communications in Mathematical Physics, 1983, 90, 545-561. | 1.0 | 69 |

