Thomas W Grimm

List of Publications by Year in descending order

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THOMAS W/ C.DIMM

#	Article	IF	CITATIONS
1	Infinite distances in field space and massless towers of states. Journal of High Energy Physics, 2018, 2018, 1.	4.7	182
2	Infinite distance networks in field space and charge orbits. Journal of High Energy Physics, 2019, 2019, 1.	4.7	93
3	The Swampland Distance Conjecture for Käler moduli. Journal of High Energy Physics, 2019, 2019, 1.	4.7	83
4	Asymptotic flux compactifications and the swampland. Journal of High Energy Physics, 2020, 2020, 1.	4.7	61
5	Infinite distances and the axion weak gravity conjecture. Journal of High Energy Physics, 2020, 2020, 1.	4.7	28
6	Higher derivatives in Type II and M-theory on Calabi-Yau threefolds. Journal of High Energy Physics, 2018, 2018, 1.	4.7	23
7	Moduli space holography and the finiteness of flux vacua. Journal of High Energy Physics, 2021, 2021, 1.	4.7	21
8	Moduli stabilization in asymptotic flux compactifications. Journal of High Energy Physics, 2022, 2022, 1.	4.7	21
9	Weak gravity bounds in asymptotic string compactifications. Journal of High Energy Physics, 2021, 2021, 1.	4.7	18
10	Classifying Calabi–Yau Threefolds Using Infinite Distance Limits. Communications in Mathematical Physics, 2021, 382, 239-275.	2.2	17
11	Universal axion backreaction in flux compactifications. Journal of High Energy Physics, 2021, 2021, 1.	4.7	12
12	Chiral anomalies on a circle and their cancellation in F-theory. Journal of High Energy Physics, 2018, 2018, 1.	4.7	11
13	Bulk reconstruction in moduli space holography. Journal of High Energy Physics, 2022, 2022, 1.	4.7	10
14	Four-dimensional black hole entropy from F-theory. Journal of High Energy Physics, 2019, 2019, 1.	4.7	9
15	One-modulus Calabi-Yau fourfold reductions with higher-derivative terms. Journal of High Energy Physics, 2018, 2018, 1.	4.7	7
16	Three-form periods on Calabi-Yau fourfolds: toric hypersurfaces and F-theory applications. Journal of High Energy Physics, 2017, 2017, 1.	4.7	5
17	Deformed WZW models and Hodge theory. Part I. Journal of High Energy Physics, 2022, 2022, .	4.7	4