

# Bo Sundborg

## List of Publications by Year in descending order

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15  
papers

935  
citations

1040018

9  
h-index

1058452

14  
g-index

15  
all docs

15  
docs citations

15  
times ranked

392  
citing authors

#	ARTICLE	IF	CITATIONS
1	Tidal excitation as mixing in thermal CFT. Journal of High Energy Physics, 2021, 2021, 1.	4.7	3
2	Operator thermalisation in d > 2: Huygens or resurgence. Journal of High Energy Physics, 2020, 2020, 1.	4.7	4
3	Quenched coupling, entangled equilibria, and correlated composite operators: a tale of two O(N) models. Journal of High Energy Physics, 2019, 2019, 1.	4.7	4
4	Black holes from large N singlet models. Journal of High Energy Physics, 2018, 2018, 1.	4.7	9
5	The Sky is the Limit: Free Boundary Conditions in AdS3 Chern-Simons Theory. , 2017, , 305-316.		1
6	Probing emergent geometry through phase transitions in free vector and matrix models. Journal of High Energy Physics, 2017, 2017, 1.	4.7	10
7	Strings from 3D gravity: asymptotic dynamics of AdS3 gravity with free boundary conditions. Journal of High Energy Physics, 2015, 2015, 1.	4.7	5
8	Decay of graviton condensates and their generalizations in arbitrary dimensions. Physical Review D, 2014, 90, .	4.7	14
9	High-energy gravitational scattering and Bose-Einstein condensates of gravitons. Journal of High Energy Physics, 2014, 2014, 1.	4.7	18
10	Stringy gravity, interacting tensionless strings and massless higher spins. Nuclear Physics, Section B, Proceedings Supplements, 2001, 102-103, 113-119.	0.4	259
11	Free large N supersymmetric Yang-Mills theory as a string theory. Journal of High Energy Physics, 2000, 2000, 031-031.	4.7	85
12	The Hagedorn transition, deconfinement and SYM theory. Nuclear Physics B, 2000, 573, 349-363.	2.5	322
13	Modular invariance of SU (1,1) strings. Physics Letters, Section B: Nuclear, Elementary Particle and High-Energy Physics, 1991, 267, 350-355.	4.1	75
14	High-energy asymptotics: The one-loop string amplitude and resummation. Nuclear Physics B, 1988, 306, 545-566.	2.5	39
15	Thermodynamics of superstrings at high energy densities. Nuclear Physics B, 1985, 254, 583-592.	2.5	87