

# Konstantinos Siampos

## List of Publications by Year in descending order

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23  
papers

577  
citations

687363

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642732

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23  
times ranked

178  
citing authors

#	ARTICLE	IF	CITATIONS
1	RG flows of integrable $\hat{t}$ -models and the twist function. Journal of High Energy Physics, 2021, 2021, 1.	4.7	8
2	Novel integrable interpolations. Nuclear Physics B, 2021, 971, 115515.	2.5	4
3	Kerr-Schild perturbations of coset CFTs as scale invariant integrable $\hat{t}$ -models. Nuclear Physics B, 2021, 973, 115594.	2.5	1
4	Strong integrability of $\hat{t}$ -deformed models. Nuclear Physics B, 2020, 952, 114923.	2.5	11
5	An exact symmetry in $\hat{t}$ -deformed CFTs. Journal of High Energy Physics, 2020, 2020, 1.	4.7	12
6	A free field perspective of $\hat{t}$ -deformed coset CFTs. Journal of High Energy Physics, 2020, 2020, 1.	4.7	3
7	Two-dimensional fluids and their holographic duals. Nuclear Physics B, 2019, 946, 114692.	2.5	30
8	Weyl anomaly and the C-function in $\hat{t}$ -deformed CFTs. Nuclear Physics B, 2019, 938, 426-439.	2.5	9
9	Integrable deformations of the $G/k$ coset CFTs. Nuclear Physics B, 2018, 927, 124-139.	2.5	25
10	All partial breakings in $\mathcal{N}=2$ supergravity with a single hypermultiplet. Journal of High Energy Physics, 2018, 2018, 1.	4.7	6
11	Flat holography and Carrollian fluids. Journal of High Energy Physics, 2018, 2018, 1.	4.7	81
12	Covariant Galilean versus Carrollian hydrodynamics from relativistic fluids. Classical and Quantum Gravity, 2018, 35, 165001.	4.0	64
13	The exact C-function in integrable $\hat{t}$ -deformed theories. Physics Letters, Section B: Nuclear, Elementary Particle and High-Energy Physics, 2018, 782, 613-618.	4.1	13
14	$\hat{t}$ -Deformations of left asymmetric CFTs. Nuclear Physics B, 2017, 914, 623-641.	2.5	33
15	Double and cyclic $\hat{t}$ -deformations and their canonical equivalents. Physics Letters, Section B: Nuclear, Elementary Particle and High-Energy Physics, 2017, 771, 576-582.	4.1	29
16	Heisenberg symmetry and hypermultiplet manifolds. Nuclear Physics B, 2016, 905, 293-312.	2.5	4
17	All-loop correlators of integrable $\hat{t}$ -deformed $\hat{t}$ -models. Nuclear Physics B, 2016, 909, 360-393.	2.5	28
18	Isometries, gaugings and $\mathcal{N}=2$ supergravity decoupling. Journal of High Energy Physics, 2016, 2016, 1.	4.7	3

#	ARTICLE	IF	CITATIONS
19	All-loop anomalous dimensions in integrable $\hat{t}$ -deformed $\hat{t}$ -models. Nuclear Physics B, 2015, 901, 40-58.	2.5	29
20	Petrov classification and holographic reconstruction of spacetime. Journal of High Energy Physics, 2015, 2015, 1.	4.7	15
21	Generalised integrable $\hat{t}$ - and $\hat{t}$ -deformations and their relation. Nuclear Physics B, 2015, 899, 489-512.	2.5	110
22	The anisotropic $\hat{t}$ -deformed SU(2) model is integrable. Physics Letters, Section B: Nuclear, Elementary Particle and High-Energy Physics, 2015, 743, 160-165.	4.1	27
23	The classical Yang-Baxter equation and the associated Yangian symmetry of gauged WZW-type theories. Nuclear Physics B, 2014, 889, 64-86.	2.5	32