

# Konstantinos Siampos

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/4749136/publications.pdf>

Version: 2024-02-01

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papers

577

citations

687363

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642732

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g-index

23

all docs

23

docs citations

23

times ranked

178

citing authors

#	ARTICLE	IF	CITATIONS
1	Generalised integrable $\hat{\alpha}$ - and $\hat{\beta}$ -deformations and their relation. Nuclear Physics B, 2015, 899, 489-512.	2.5	110
2	Flat holography and Carrollian fluids. Journal of High Energy Physics, 2018, 2018, 1.	4.7	81
3	Covariant Galilean versus Carrollian hydrodynamics from relativistic fluids. Classical and Quantum Gravity, 2018, 35, 165001.	4.0	64
4	$\hat{\alpha}$ -Deformations of left-right asymmetric CFTs. Nuclear Physics B, 2017, 914, 623-641.	2.5	33
5	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
6	Two-dimensional fluids and their holographic duals. Nuclear Physics B, 2019, 946, 114692.	2.5	30
7	All-loop anomalous dimensions in integrable $\hat{\alpha}$ -deformed $\hat{f}$ -models. Nuclear Physics B, 2015, 901, 40-58.	2.5	29
8	Double and cyclic $\hat{\alpha}$ -deformations and their canonical equivalents. Physics Letters, Section B: Nuclear, Elementary Particle and High-Energy Physics, 2017, 771, 576-582.	4.1	29
9	All-loop correlators of integrable $\hat{\alpha}$ -deformed $\hat{f}$ -models. Nuclear Physics B, 2016, 909, 360-393.	2.5	28
10	The anisotropic $\hat{\alpha}$ -deformed SU(2) model is integrable. Physics Letters, Section B: Nuclear, Elementary Particle and High-Energy Physics, 2015, 743, 160-165.	4.1	27
11	Integrable deformations of the $\hat{\alpha}$ -deformed $\hat{f}$ -models. Nuclear Physics B, 2018, 927, 124-139.	2.5	25
12	Petrov classification and holographic reconstruction of spacetime. Journal of High Energy Physics, 2015, 2015, 1.	4.7	15
13	The exact C-function in integrable $\hat{\alpha}$ -deformed theories. Physics Letters, Section B: Nuclear, Elementary Particle and High-Energy Physics, 2018, 782, 613-618.	4.1	13
14	An exact symmetry in $\hat{\alpha}$ -deformed CFTs. Journal of High Energy Physics, 2020, 2020, 1.	4.7	12
15	Strong integrability of $\hat{\alpha}$ -deformed models. Nuclear Physics B, 2020, 952, 114923.	2.5	11
16	Weyl anomaly and the C-function in $\hat{\alpha}$ -deformed CFTs. Nuclear Physics B, 2019, 938, 426-439.	2.5	9
17	RG flows of integrable $\hat{f}$ -models and the twist function. Journal of High Energy Physics, 2021, 2021, 1.	4.7	8
18	All partial breakings in $\mathcal{N}=2$ supergravity with a single hypermultiplet. Journal of High Energy Physics, 2018, 2018, 1.	4.7	6

#	ARTICLE	IF	CITATIONS
19	Heisenberg symmetry and hypermultiplet manifolds. Nuclear Physics B, 2016, 905, 293-312.	2.5	4
20	Novel integrable interpolations. Nuclear Physics B, 2021, 971, 115515.	2.5	4
21	Isometries, gaugings and $N = 2$ supergravity decoupling. Journal of High Energy Physics, 2016, 2016, 1.	4.7	3
22	A free field perspective of $\hat{\alpha}$ -deformed coset CFT's. Journal of High Energy Physics, 2020, 2020, 1.	4.7	3
23	Kerr-Schild perturbations of coset CFTs as scale invariant integrable $f$ -models. Nuclear Physics B, 2021, 973, 115594.	2.5	1