

Charlotte F Kristjansen

List of Publications by Year in descending order

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44
papers

2,258
citations

331670

21
h-index

254184

43
g-index

44
all docs

44
docs citations

44
times ranked

732
citing authors

#	ARTICLE	IF	CITATIONS
1	Integrable domain walls in ABJM theory. <i>Journal of High Energy Physics</i> , 2022, 2022, .	4.7	9
2	Overlaps and fermionic dualities for integrable super spin chains. <i>Journal of High Energy Physics</i> , 2021, 2021, 1.	4.7	10
3	The Pollica perspective on the (super)-conformal world. <i>Journal of Physics A: Mathematical and Theoretical</i> , 2021, 54, 303001.	2.1	2
4	Duality relations for overlaps of integrable boundary states in AdS/dCFT. <i>Journal of High Energy Physics</i> , 2021, 2021, 1.	4.7	10
5	A quantum framework for AdS/dCFT through fuzzy spherical harmonics on S^4 . <i>Journal of High Energy Physics</i> , 2020, 2020, 1.	4.7	8
6	Wilson lines in AdS/dCFT. <i>Physics Letters, Section B: Nuclear, Elementary Particle and High-Energy Physics</i> , 2020, 806, 135520.	4.1	2
7	Spin chain overlaps and the twisted Yangian. <i>Journal of High Energy Physics</i> , 2020, 2020, 1.	4.7	27
8	Integrable boundary states in D3-D5 dCFT: beyond scalars. <i>Journal of High Energy Physics</i> , 2020, 2020, 1.	4.7	13
9	A non-integrable quench from AdS/dCFT. <i>Physics Letters, Section B: Nuclear, Elementary Particle and High-Energy Physics</i> , 2019, 798, 134940.	4.1	8
10	A quantum check of non-supersymmetric AdS/dCFT. <i>Journal of High Energy Physics</i> , 2019, 2019, 1.	4.7	11
11	Scalar one-point functions and matrix product states of AdS/dCFT. <i>Physics Letters, Section B: Nuclear, Elementary Particle and High-Energy Physics</i> , 2018, 781, 238-243.	4.1	54
12	One-point functions of non-protected operators in the $SO(5)$ symmetric D3-d7 dCFT. <i>Journal of Physics A: Mathematical and Theoretical</i> , 2017, 50, 254001.	2.1	23
13	One-loop Wilson loops and the particle-interface potential in AdS/dCFT. <i>Physics Letters, Section B: Nuclear, Elementary Particle and High-Energy Physics</i> , 2017, 768, 192-197.	4.1	15
14	A quantum check of AdS/dCFT. <i>Journal of High Energy Physics</i> , 2017, 2017, 1.	4.7	31
15	Asymptotic One-Point Functions in Gauge-String Duality with Defects. <i>Physical Review Letters</i> , 2017, 119, 261604.	7.8	39
16	Two-point functions in AdS/dCFT and the boundary conformal bootstrap equations. <i>Journal of High Energy Physics</i> , 2017, 2017, 1.	4.7	27
17	The D3-probe-D7 brane holographic fractional topological insulator. <i>Journal of High Energy Physics</i> , 2016, 2016, 1.	4.7	6
18	One-Loop One-Point Functions in Gauge-Gravity Dualities with Defects. <i>Physical Review Letters</i> , 2016, 117, 231603.	7.8	49

#	ARTICLE	IF	CITATIONS
19	AdS/dCFT one-point functions of the SU(3) sector. Physics Letters, Section B: Nuclear, Elementary Particle and High-Energy Physics, 2016, 763, 197-202.	4.1	62
20	One-point functions in AdS/dCFT from matrix product states. Journal of High Energy Physics, 2016, 2016, 1.	4.7	67
21	On the regularization of extremal three-point functions involving giant gravitons. Physics Letters, Section B: Nuclear, Elementary Particle and High-Energy Physics, 2015, 750, 379-383.	4.1	13
22	One-point functions in defect CFT and integrability. Journal of High Energy Physics, 2015, 2015, 1.	4.7	82
23	A holographic quantum Hall ferromagnet. Journal of High Energy Physics, 2014, 2014, 1.	4.7	16
24	Conductivity tensor in a holographic quantum Hall ferromagnet. Physics Letters, Section B: Nuclear, Elementary Particle and High-Energy Physics, 2014, 738, 373-379.	4.1	7
25	Giant D5 brane holographic Hall state. Journal of High Energy Physics, 2013, 2013, 1.	4.7	27
26	Chiral primary one-point functions in the D3-D7 defect conformal field theory. Journal of High Energy Physics, 2013, 2013, 1.	4.7	27
27	On three-point functions in the AdS ₄ /CFT ₃ correspondence. Journal of High Energy Physics, 2013, 2013, 1.	4.7	8
28	More about one-loop effective action of open superstring in AdS ₅ × S ⁵ . Journal of High Energy Physics, 2012, 2012, 1.	4.7	31
29	Giant gravitons on AdS ₄ × CP ³ and their holographic three-point functions. Journal of High Energy Physics, 2012, 2012, 1.	4.7	21
30	Review of AdS/CFT Integrability, Chapter IV.1: Aspects of Non-Planarity. Letters in Mathematical Physics, 2012, 99, 349-374.	1.1	20
31	Review of AdS/CFT Integrability: An Overview. Letters in Mathematical Physics, 2012, 99, 3-32.	1.1	908
32	Holographic three-point functions of giant gravitons. Journal of High Energy Physics, 2011, 2011, 1.	4.7	67
33	On the spectral problem of $\mathcal{N} = 4$ SYM with orthogonal or symplectic gauge group. Journal of High Energy Physics, 2010, 2010, 1.	4.7	14
34	Non-planar ABJM theory and integrability. Journal of High Energy Physics, 2009, 2009, 037-037.	4.7	32
35	Non-planar ABJ theory and parity. Physics Letters, Section B: Nuclear, Elementary Particle and High-Energy Physics, 2009, 677, 197-202.	4.1	19
36	The strong coupling limit of the scaling function from the quantum string Bethe ansatz. Nuclear Physics B, 2007, 785, 1-18.	2.5	79

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37	Wrapping interactions and a new source of corrections to the spin-chain/string duality. Nuclear Physics B, 2006, 736, 288-301.	2.5	220
38	A universality test of the quantum string Bethe ansatz. Physics Letters, Section B: Nuclear, Elementary Particle and High-Energy Physics, 2006, 638, 258-264.	4.1	66
39	Rational three-spin string duals and non-anomalous finite size effects. Journal of High Energy Physics, 2005, 2005, 043-043. The circular, elliptic three-spin string from the $\langle \text{mml:math altimg="si1.gif" overflow="scroll"} \rangle$	4.7	18
40	$\text{xmlns:xocs="http://www.elsevier.com/xml/xocs/dtd"} \text{xmlns:xs="http://www.w3.org/2001/XMLSchema-instance"} \text{xmlns="http://www.elsevier.com/xml/ja/dtd"} \text{xmlns:ja="http://www.elsevier.com/xml/ja/dtd"} \text{xmlns:mml="http://www.w3.org/1998/Math/MathML"} \text{xmlns:tb="http://www.elsevier.com/xml/common/table/dtd"} \text{xmlns:sb="http://www.elsevier.com/xml/common/struct-bib/dtd"} \text{xmlns:ce="http://.}$	4.1	30
41	Papers from the RTN Workshop on the Quantum Structure of Spacetime and the Geometric Nature of Fundamental Interactions, Copenhagen, 15-20 September 2003. Classical and Quantum Gravity, 2004, 21, .	4.0	0
42	Generalized Lorentzian triangulations and the Calogero Hamiltonian. Nuclear Physics B, 2001, 608, 485-526.	2.5	17
43	The concept of time in 2D quantum gravity. Journal of High Energy Physics, 1998, 1998, 016-016.	4.7	9
44	Quantum gravity, dynamical triangulations and higher-derivative regularization. Nuclear Physics B, 1993, 393, 601-629.	2.5	54