Maro Cvitan

List of Publications by Year
in descending order

32	368	758635 12	794141 19
papers	citations	h-index	g-index

33	33	33	139
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Gauging the higher-spin-like symmetries by the Moyal product. Journal of High Energy Physics, 2021, 2021, 1.	1.6	3
2	Gauging the Higher-Spin-Like Symmetries by the Moyal Product. II. Symmetry, 2021, 13, 1581.	1.1	1
3	HS in flat spacetime: the effective action method. European Physical Journal C, 2019, 79, 1.	1.4	3
4	Induced actions for higher spin fields. Journal of Physics: Conference Series, 2018, 1051, 012008.	0.3	0
5	One-loop effective actions and higher spins. Part II. Journal of High Energy Physics, 2018, 2018, 1.	1.6	10
6	Worldline quantization of field theory, effective actions and Lâˆž structure. Journal of High Energy Physics, 2018, 2018, 1.	1.6	8
7	Axial gravity: a non-perturbative approach to split anomalies. European Physical Journal C, 2018, 78, 1.	1.4	17
8	Pontryagin trace anomaly. EPJ Web of Conferences, 2018, 182, 02100.	0.1	2
9	Higher Spins from One-Loop Effective Actions. Springer Proceedings in Mathematics and Statistics, 2018, , 17-30.	0.1	0
10	Axial gravity, massless fermions and trace anomalies. European Physical Journal C, 2017, 77, 1.	1.4	28
11	Massive fermion model in 3d and higher spin currents. Journal of High Energy Physics, 2016, 2016, 1.	1.6	16
12	One-loop effective actions and higher spins. Journal of High Energy Physics, 2016, 2016, 1.	1.6	12
13	Does three-dimensional electromagnetic field inherit the spacetime symmetries?. Classical and Quantum Gravity, 2016, 33, 077001.	1.5	10
14	Symmetries and gravitational Chernâ€“Simons Lagrangian terms. Physics Letters, Section B: Nuclear, Elementary Particle and High-Energy Physics, 2013, 725, 468-472.	1.5	6
15	Stationary rotating black holes in theories with gravitational Chern-Simons Lagrangian term. Physical Review D, 2013, 87, .	1.6	5
16	Gravitational Chern-Simons terms and black hole entropy. Global aspects. Journal of High Energy Physics, 2012, 2012, 1.	1.6	6
17	Gravitational Chern-Simons terms and black hole entropy. Global aspects. Journal of High Energy Physics, 2012, 2012, 1.	1.6	1
18	Gravitational Chern-Simons Lagrangians and black hole entropy. Journal of High Energy Physics, 2011, 2011, 1.	1.6	31

#	Article	IF	Citations
19	Gravitational Chernâ€“Simons Lagrangian terms and spherically symmetric spacetimes. Classical and Quantum Gravity, 2011, 28, 195009.	1.5	17
20	Hawking fluxes, fermionic currents,W1+âˆžalgebra, and anomalies. Physical Review D, 2009, 80, .	1.6	9
21	Fiveâ€dimensional black holes in heterotic string theory. Fortschritte Der Physik, 2008, 56, 406-411.	1.5	4
22	Î±â€²2-corrections to extremal dyonic black holes in heterotic string theory. Journal of High Energy Physics, 2008, 2008, 063-063.	1.6	16
23	Hawking fluxes,Wâˆžalgebra and anomalies. Journal of High Energy Physics, 2008, 2008, 021-021.	1.6	23
24	Hawking radiation,Wâˆžalgebra and trace anomalies. Journal of High Energy Physics, 2008, 2008, 071-071.	1.6	29
25	Extremal black holes inD= 5: SUSY vs. Gauss-Bonnet corrections. Journal of High Energy Physics, 2007, 2007, 043-043.	1.6	17
26	Conformal entropy and stationary Killing horizons. Journal of Physics: Conference Series, 2006, 33, 440-444.	0.3	0
27	Microscopic Interpretation of Black Hole Entropy. , 2005, , 125-138.		0
28	Conformal entropy for generalized gravity theories as a consequence of horizon properties. Physical Review D, 2005, 71, .	1.6	10
29	Conformal entropy as a consequence of the properties of stationary Killing horizons. Physical Review D, 2004, 70, .	1.6	17
30	Higher curvature Lagrangians, conformal symmetry and microscopic entropy of Killing horizons. Physics Letters, Section B: Nuclear, Elementary Particle and High-Energy Physics, 2003, 571, 217-222.	1.5	11
31	Entropy of Killing horizons from Virasoro algebra in D-dimensional extended Gaussâ€“Bonnet gravity. Physics Letters, Section B: Nuclear, Elementary Particle and High-Energy Physics, 2003, 555, 248-254.	1.5	26
32	Horizon conformal entropy in Gaussâ€“Bonnet gravity. Physics Letters, Section B: Nuclear, Elementary Particle and High-Energy Physics, 2002, 546, 119-125.	1.5	28