

# Auttakit Chatrabhuti

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/1126544/publications.pdf>

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15  
papers

161  
citations

1478505

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1125743

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docs citations

15  
times ranked

257  
citing authors

#	ARTICLE	IF	CITATIONS
1	Black hole merger estimates in Einstein-Maxwell and Einstein-Maxwell-dilaton gravity. Physical Review D, 2017, 96, .	4.7	54
2	Greybody factors for Myers-Perry black holes. Journal of Mathematical Physics, 2014, 55, .	1.1	32
3	Generalized dilaton-axion models of inflation, de Sitter vacua and spontaneous SUSY breaking in supergravity. European Physical Journal C, 2019, 79, 1.	3.9	17
4	Traversable wormholes in $f(R)$ massive gravity. Physical Review D, 2020, 102, .	4.7	16
5	Vacua and RG flows in $N = 9$ three dimensional gauged supergravity. Journal of High Energy Physics, 2010, 2010, 1.	4.7	11
6	Thin-shell wormholes in de Rham-Gabadadze-Tolley massive gravity. European Physical Journal C, 2020, 80, 1.	3.9	6
7	3D $\mathfrak{so}(6)$ gauged supergravity: admissible gauge groups, vacua and RG flows. Journal of High Energy Physics, 2012, 2012, 1.	4.7	4
8	Note on initial conditions for small-field inflation. Physical Review D, 2020, 102, .	4.7	4
9	$\alpha$ -attractors from supersymmetry breaking. European Physical Journal C, 2021, 81, 1.	3.9	4
10	Nilpotent superfields for broken abelian symmetries. European Physical Journal C, 2021, 81, 1.	3.9	4
11	Reheating after inflation by supersymmetry breaking. European Physical Journal C, 2021, 81, 1.	3.9	4
12	Quintic constraints for $\mathcal{N}=2$ multiplets and complete SUSY breaking. European Physical Journal C, 2022, 82, 1.	3.9	2
13	New $\mathfrak{so}(5, 6)$ 3D gauged supergravities and holography. Journal of High Energy Physics, 2014, 2014, 1.	4.7	1
14	The rigorous bound on the transmission probability for massless scalar field of non-negative-angular-momentum mode emitted from a Myers-Perry black hole. AIP Conference Proceedings, 2016, .	0.4	1
15	Challenges in Supersymmetric Cosmology. Symmetry, 2020, 12, 468.	2.2	1