

# Chao-Ping Dong

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/11307040/publications.pdf>

Version: 2024-02-01

19  
papers

125  
citations

1478505

6  
h-index

1474206

9  
g-index

21  
all docs

21  
docs citations

21  
times ranked

30  
citing authors

#	ARTICLE	IF	CITATIONS
1	Dirac cohomology of cohomologically induced modules for reductive Lie groups. American Journal of Mathematics, 2015, 137, 37-60.	1.1	15
2	Jacquet modules and Dirac cohomology. Advances in Mathematics, 2011, 226, 2911-2934.	1.1	14
3	On the Dirac cohomology of complex lie group representations. Transformation Groups, 2013, 18, 61-79.	0.7	14
4	Mass drug administration: the importance of synchrony. Mathematical Medicine and Biology, 2016, 34, 241-260.	1.2	9
5	Unitary Representations with Dirac Cohomology: Finiteness in the Real Case. International Mathematics Research Notices, 2020, 2020, 10277-10316.	1.0	9
6	Dirac series for some real exceptional Lie groups. Journal of Algebra, 2020, 559, 379-407.	0.7	9
7	Unitary representations with non-zero Dirac cohomology for complex E 6. Forum Mathematicum, 2019, 31, 69-82.	0.7	8
8	Unitary representations with Dirac cohomology: A finiteness result for complex Lie groups. Forum Mathematicum, 2020, 32, 941-964.	0.7	7
9	Dirac series for $E_6(\hat{A}_4)$ . Journal of Algebra, 2022, 590, 168-201.	0.7	6
10	Scattered representations of $SL(n, \hat{A}_n)$ . Pacific Journal of Mathematics, 2020, 309, 289-312.	0.5	5
11	Spin norm, pencils, and the u-small convex hull. Proceedings of the American Mathematical Society, 2015, 144, 999-1013.	0.8	4
12	On the Dirac series of $U(p, \hat{A}_q)$ . Mathematische Zeitschrift, 2021, 298, 839-859.	0.9	4
13	Ad-nilpotent ideals and the Shi arrangement. Journal of Combinatorial Theory - Series A, 2013, 120, 2118-2136.	0.8	3
14	Dirac index of some unitary representations of $Sp(p, q)$ . Journal of Algebra, 2022, 590, 168-201.	0.7	3
15	$SO^*(2n)$ . Journal of Algebra, 2022, 590, 168-201.	1.1	3
16	Dirac series for complex classical Lie groups: A multiplicity-one theorem. Advances in Mathematics, 2022, 403, 108370.	1.1	3
17	Scattered Representations of Complex Classical Lie Groups. International Mathematics Research Notices, 2022, 2022, 1-14.	1.0	2
18	Dirac series for complex $SO^*(2n)$ . Forum Mathematicum, 2022, 34, 1-14.	0.7	1
19	On a Conjecture of Barbasch and Pandžić. Communications in Algebra, 2015, 43, 3382-3388.	0.6	0

#	ARTICLE	IF	CITATIONS
19	Folded bump diagrams for partitions of classical types. <i>Advances in Applied Mathematics</i> , 2015, 62, 141-159.	0.7	0