

Atsushi Yamamori

List of Publications by Year in descending order

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Version: 2024-02-01

13
papers

108
citations

1478505

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1281871

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all docs

14
docs citations

14
times ranked

25
citing authors

#	ARTICLE	IF	CITATIONS
1	The Bergman kernel of the Fock-Bargmann-Hartogs domain and the polylogarithm function. <i>Complex Variables and Elliptic Equations</i> , 2013, 58, 783-793.	0.8	28
2	The automorphism group of a certain unbounded non-hyperbolic domain. <i>Journal of Mathematical Analysis and Applications</i> , 2014, 409, 637-642.	1.0	21
3	Automorphisms of normal quasi-circular domains. <i>Bulletin Des Sciences Mathematiques</i> , 2014, 138, 406-415.	1.0	14
4	Bergman Kernel Function for Hartogs Domains Over Bounded Homogeneous Domains. <i>Journal of Geometric Analysis</i> , 2017, 27, 1703-1736.	1.0	11
5	A remark on the Bergman kernels of the Cartan-Hartogs domains. <i>Comptes Rendus Mathematique</i> , 2012, 350, 157-160.	0.3	8
6	On the linearity of origin-preserving automorphisms of quasi-circular domains in \mathbb{C}^n . <i>Journal of Mathematical Analysis and Applications</i> , 2015, 426, 612-623.	1.0	6
7	Invariant metrics on unbounded strongly pseudoconvex domains with non-compact automorphism group. <i>Annals of Global Analysis and Geometry</i> , 2016, 50, 261-295.	0.6	5
8	On Origin-Preserving Automorphisms of Quasi-Circular Domains. <i>Journal of Geometric Analysis</i> , 2018, 28, 1840-1852.	1.0	5
9	A generalization of the Forelli-Rudin construction and deflation identities. <i>Proceedings of the American Mathematical Society</i> , 2014, 143, 1569-1581.	0.8	4
10	A note on the Bergman kernel of a certain Hartogs domain. <i>Comptes Rendus Mathematique</i> , 2012, 350, 827-829.	0.3	2
11	Non-hyperbolic unbounded Reinhardt domains: non-compact automorphism group, Cartan's linearity theorem and explicit Bergman kernel. <i>Tohoku Mathematical Journal</i> , 2017, 69, .	0.2	2
12	The holomorphic automorphism groups of twisted Fock-Bargmann-Hartogs domains. , 2018, 68, 611-631.		2
13	Two variations of Boas-Fu-Straube's deflation identity. <i>Archiv Der Mathematik</i> , 2019, 113, 505-514.	0.5	0