

Nobutaka Nakazono

List of Publications by Year in descending order

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citing authors

#	ARTICLE	IF	CITATIONS
1	Discrete Painlevé transcendent solutions to the multiplicative-type discrete KdV equations. Journal of Mathematical Physics, 2022, 63, .	1.1	1
2	Discrete power functions on a hexagonal lattice I: derivation of defining equations from the symmetry of the Garnier system in two variables. Journal of Physics A: Mathematical and Theoretical, 2021, 54, 335202.	2.1	0
3	Reduction of quad-equations consistent around a cuboctahedron I: Additive case. Proceedings of the American Mathematical Society, Series B, 2021, 8, 320-335.	1.1	1
4	Reduction of lattice equations to the Painlevé equations: PIV and PV. Journal of Mathematical Physics, 2018, 59, 022702.	1.1	3
5	Geometric description of a discrete power function associated with the sixth Painlevé equation. Proceedings of the Royal Society A: Mathematical, Physical and Engineering Sciences, 2017, 473, 20170312.	2.1	2
6	Lattice equations arising from discrete Painlevé systems: II. $\{A\}_4^{(1)}$ case. Journal of Physics A: Mathematical and Theoretical, 2016, 49, 495201.	2.1	7
7	Lax pairs of discrete Painlevé equations: $(A_2 + A_1)^{(1)}$ case. Proceedings of the Royal Society A: Mathematical, Physical and Engineering Sciences, 2016, 472, 20160696.	2.1	19
8	Geometry of an elliptic difference equation related to Q4. Journal of the London Mathematical Society, 2016, 93, 763-784.	1.0	21
9	Lattice equations arising from discrete Painlevé systems. I. $(A_2 + A_1)^{(1)}$ and $(A_1 + A_1^2)^{(1)}$ cases. Journal of Mathematical Physics, 2015, 56, .	1.1	7
10	Reflection groups and discrete integrable systems. Journal of Integrable Systems, 2015, 1, xyw006.	0.4	6
11	Hypergeometric Solutions to the Symmetric q-Painlevé Equations. International Mathematics Research Notices, 2015, 2015, 1101-1140.	1.0	10
12	A systematic approach to reductions of type-Q ABS equations. Journal of Physics A: Mathematical and Theoretical, 2015, 48, 095201.	2.1	7
13	Projective Reduction of the Discrete Painleve System of Type $(A_2 + A_1)^{(1)}$. International Mathematics Research Notices, 0, , .	1.0	30
14	On the three-dimensional consistency of Hirota's discrete Korteweg-de Vries equation. Studies in Applied Mathematics, 0, , .	2.4	3