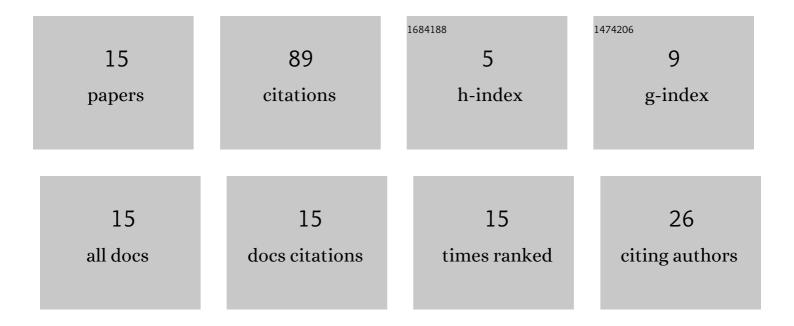
Agnieszka Tereszkiewicz

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Generalized tricobsthal and generalized tribonacci polynomials. Applied Mathematics and Computation, 2018, 325, 297-308.	2.2	7
2	TWO-DIMENSIONAL HYBRIDS WITH MIXED BOUNDARY VALUE PROBLEMS. Acta Polytechnica, 2016, 56, 245.	0.6	0
3	ON GENERALIZATION OF SPECIAL FUNCTIONS RELATED TO WEYL GROUPS. Acta Polytechnica, 2016, 56, 440-447.	0.6	0
4	Generalized Jacobsthal polynomials and special points for them. Applied Mathematics and Computation, 2015, 268, 806-814.	2.2	4
5	On immanant functions related to Weyl groups of An. Journal of Mathematical Physics, 2014, 55, 113509.	1.1	0
6	Decomposition of Weyl Group Orbit Products of W(A2). , 2013, , 163-168.		0
7	Orthogonal Polynomials of Compact Simple Lie Groups. International Journal of Mathematics and Mathematical Sciences, 2011, 2011, 1-23.	0.7	10
8	Example of the two–mode bosonic system integrable by the dual Hahn polynomials. AIP Conference Proceedings, 2007, , .	0.4	0
9	Explicitly solvable models of a two-mode coupler in Kerr media. Physical Review A, 2007, 75, .	2.5	6
10	Coherent state maps related to the bounded positive operators. Journal of Mathematical Physics, 2007, 48, 123514.	1.1	2
11	Systems with intensity-dependent conversion integrable by finite orthogonal polynomials. Journal of Physics A, 2004, 37, 6115-6128.	1.6	8
12	The Exact Solution of the Eigenvalue Problem for the Parametric Down Conversion Process in the Kerr Medium. European Physical Journal D, 2003, 53, 1015-1020.	0.4	1
13	Some integrable systems in nonlinear quantum optics. Journal of Mathematical Physics, 2003, 44, 480.	1.1	22
14	Operator algebras related to quantum optical systems and integrations. European Physical Journal D, 2002, 52, 1231-1237.	0.4	1
15	Integrable multi-boson systems and orthogonal polynomials. Journal of Physics A, 2001, 34, 4353-4376.	1.6	28