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List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Solvability of mixed problems for the wave equation with reflection of the argument. Mathematical Methods in the Applied Sciences, 2022, 45, 11262-11271.	2.3	3
2	On Eigenfunctions of the Boundary Value Problems for Second Order Differential Equations with Involution. Symmetry, 2021, 13, 1972.	2.2	7
3	On the solvability of the main boundary value problems for a nonlocal Poisson equation. Turkish Journal of Mathematics, 2019, 43, 1604-1625.	0.7	21
4	Mixed problem for a wave equation with an involution perturbation. AIP Conference Proceedings, 2019, , .	0.4	0
5	Properties in L p of root functions for a nonlocal problem with involution. Turkish Journal of Mathematics, 2019, 43, 393-401.	0.7	16
6	Equiconvergence property for spectral expansions related to perturbations of the operator - u''(-x) with initial data. Filomat, 2018, 32, 1069-1078.	0.5	3
7	Well-Posedness of a Parabolic Equation with Involution. Numerical Functional Analysis and Optimization, 2017, 38, 1295-1304.	1.4	43
8	Stability of a Hyperbolic Equation with the Involution. Springer Proceedings in Mathematics and Statistics, 2017, , 204-212.	0.2	5
9	Basicity properties of eigenfunctions of the periodic problem for differential operator Lu = â^'u″(â^'x) + q(x)u(x). AIP Conference Proceedings, 2017, , .	0.4	1
10	The theorem on the basis property of eigenfunctions of second order differential operators with involution. AIP Conference Proceedings, 2016, , .	0.4	4
11	The Green's function of the second order differential operator with an involution and its application. AIP Conference Proceedings, 2015, , .	0.4	3
12	Well-posedness of a parabolic equation with nonlocal boundary condition. Boundary Value Problems, 2015, 2015, .	0.7	22
13	Eigenfunctions of a third order polynomial pencil. , 2014, , .		4
14	Eigenfunctions of a fourth order operator pencil. AIP Conference Proceedings, 2014, , .	0.4	3
15	Spectral Properties of Non-Self-Adjoint Perturbations for a Spectral Problem with Involution.	0.7	23