

Khanlar R Mamedov

List of Publications by Year in descending order

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#	ARTICLE	IF	CITATIONS
1	An application of improved Bernoulli sub-equation function method to the nonlinear conformable time-fractional SRLW equation. <i>AIMS Mathematics</i> , 2020, 5, 3751-3761.	1.6	21
2	On one boundary value problem with a spectral parameter in the boundary conditions. <i>Siberian Mathematical Journal</i> , 1999, 40, 281-290.	0.6	19
3	Inverse problem for a class of Sturm-Liouville operator with spectral parameter in boundary condition. <i>Boundary Value Problems</i> , 2013, 2013, .	0.7	15
4	Inverse scattering problem for Sturm-Liouville operator with nonlinear dependence on the spectral parameter in the boundary condition. <i>Mathematical Methods in the Applied Sciences</i> , 2011, 34, 231-241.	2.3	11
5	Exact solutions of conformable time fractional Zoomeron equation via IBSEFM. <i>Applied Mathematics</i> , 2021, 36, 554-563.	1.0	10
6	ON THE INVERSE PROBLEM FOR STURM-LIOUVILLE OPERATOR WITH A NONLINEAR SPECTRAL PARAMETER IN THE BOUNDARY CONDITION. <i>Journal of the Korean Mathematical Society</i> , 2009, 46, 1243-1254.	0.4	9
7	On an inverse scattering problem for a class Dirac operator with discontinuous coefficient and nonlinear dependence on the spectral parameter in the boundary condition. <i>Mathematical Methods in the Applied Sciences</i> , 2012, 35, 1712-1720.	2.3	8
8	Eigenparameter dependent inverse boundary value problem for a class of Sturm-Liouville operator. <i>Boundary Value Problems</i> , 2014, 2014, .	0.7	8
9	Inverse eigenvalue problem for a class of Dirac operators with discontinuous coefficient. <i>Boundary Value Problems</i> , 2014, 2014, .	0.7	7
10	An application of improved Bernoulli sub-equation function method to the nonlinear conformable time-fractional equation. <i>Tbilisi Mathematical Journal</i> , 2021, 14, .	0.3	5
11	On an inverse scattering problem for a class of Dirac operators with spectral parameter in the boundary condition. <i>Journal of Mathematical Analysis and Applications</i> , 2012, 393, 470-478.	1.0	4
12	On Basis Property of Root Functions For a Class Second Order Differential Operator. <i>Applied Mathematics and Nonlinear Sciences</i> , 2020, 5, 361-368.	1.6	4
13	Inverse spectral problem for Dirac operators by spectral data. <i>Filomat</i> , 2017, 31, 1065-1077.	0.5	3
14	Inverse problem of scattering theory for a class one-dimensional Schrödinger equation. <i>Quaestiones Mathematicae</i> , 2019, 42, 841-856.	0.6	1
15	The discreteness of the spectrum of the Schrödinger operator equation and some properties of the s- α -numbers of the inverse Schrödinger operator. <i>Mathematical Methods in the Applied Sciences</i> , 2019, 42, 2231-2243.	2.3	1
16	Characteristic properties of scattering data of a boundary value problem. <i>Filomat</i> , 2017, 31, 3945-3951.	0.5	1
17	ON THE EXPANSION FORMULA FOR A SINGULAR STURM-LIOUVILLE OPERATOR. <i>Journal of Science and Arts</i> , 2021, 21, 67-76.	0.3	0
18	On the Expansion Formula for a Class of Sturm-Liouville Operators. <i>Lobachevskii Journal of Mathematics</i> , 2021, 42, 579-586.	0.9	0