

Emrah Yilmaz

List of Publications by Year in descending order

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docs citations

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times ranked

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citing authors

#	ARTICLE	IF	CITATIONS
1	Some Spectral Properties of Multiplicative Hermite Equation. <i>Fundamental Journal of Mathematics and Applications</i> , 2022, 5, 32-41.	0.6	1
2	On the number of eigenvalues for parameter α -dependent diffusion problem on time scales. <i>Mathematical Methods in the Applied Sciences</i> , 2021, 44, 985-992.	2.3	5
3	\hat{P} -Statistical boundedness on time scales. <i>Communications in Statistics - Theory and Methods</i> , 2021, 50, 738-746.	1.0	3
4	On the Lipschitz stability of inverse nodal problem for Dirac system. <i>Communications Faculty of Science University of Ankara Series A1 Mathematics and Statistics</i> , 2021, 70, 341-356.	0.5	0
5	Statistical convergence of multiple sequences on a product time scale. <i>Georgian Mathematical Journal</i> , 2020, 27, 485-492.	0.6	5
6	Statistical convergence of double sequences on product time scales. <i>Analysis (Germany)</i> , 2019, 39, 71-77.	0.4	4
7	p-Laplacian Dirac system on time scales. <i>Journal of Taibah University for Science</i> , 2019, 13, 71-78.	2.5	0
8	Solving Symmetric Inverse Sturm \hat{L} -Liouville Problem Using Chebyshev Polynomials. <i>Mediterranean Journal of Mathematics</i> , 2019, 16, 1.	0.8	5
9	Some Ambarzumyan Type Theorems for Bessel Operator on a Finite Interval. <i>Differential Equations and Dynamical Systems</i> , 2019, 27, 553-559.	1.0	4
10	Solving inverse Sturm \hat{L} -Liouville problem with separated boundary conditions by using two different input data. <i>International Journal of Computer Mathematics</i> , 2018, 95, 1992-2010.	1.8	8
11	Inverse nodal problem for p -Laplacian Bessel equation with polynomially dependent spectral parameter. <i>Demonstratio Mathematica</i> , 2018, 51, 255-263.	1.5	2
12	A certain class of surfaces on product time scales with interpretations from economics. <i>Filomat</i> , 2018, 32, 5297-5306.	0.5	2
13	Numerical investigation of the inverse nodal problem by Chebyshev interpolation method. <i>Thermal Science</i> , 2018, 22, 123-136.	1.1	11
14	Inverse nodal problem for p -Laplacian Dirac system. <i>Mathematical Methods in the Applied Sciences</i> , 2017, 40, 2329-2335.	2.3	11
15	Spectral theory of Dirac system on time scales. <i>Applicable Analysis</i> , 2017, 96, 2684-2694.	1.3	16
16	Conformable fractional Dirac system on time scales. <i>Journal of Inequalities and Applications</i> , 2017, 2017, 161.	1.1	16
17	On the Lipschitz stability of inverse nodal problem for p -Laplacian Schrödinger equation with energy dependent potential. <i>Boundary Value Problems</i> , 2015, 2015, .	0.7	2
18	Uniform Statistical Convergence on Time Scales. <i>Journal of Applied Mathematics</i> , 2014, 2014, 1-6.	0.9	9

#	ARTICLE	IF	CITATIONS
19	Reconstruction of potential function and its derivatives for Sturm-Liouville problem with eigenvalues in boundary condition. <i>Inverse Problems in Science and Engineering</i> , 2010, 18, 935-944.	1.2	10
20	Reconstruction of the Potential Function and its Derivatives for the Diffusion Operator. <i>Zeitschrift Fur Naturforschung - Section A Journal of Physical Sciences</i> , 2008, 63, 127-130.	1.5	9
21	Multiplicative derivative and its basic properties on time scales. <i>Mathematical Methods in the Applied Sciences</i> , 0, , .	2.3	2
22	Multiplicative Bessel equation and its spectral properties. <i>Ricerche Di Matematica</i> , 0, , 1.	1.0	7
23	\hat{b}^{α} Wijsman statistical convergence on time scales. <i>Communications in Statistics - Theory and Methods</i> , 0, , 1-15.	1.0	0