

Yasser Khalili

List of Publications by Year in descending order

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#	ARTICLE	IF	CITATIONS
1	Self-adjoint linear maps on C^* -algebra. International Journal of Mathematics in Operational Research, 2021, 20, 323.	0.2	0
2	The interior inverse problem for the impulsive Sturm-Liouville equation. Analysis and Mathematical Physics, 2020, 10, 1.	1.3	0
3	Existence of two solutions for a fourth-order difference problem with $p(k)$ exponent. Afrika Matematika, 2020, 31, 959-970.	0.8	0
4	An Inverse Problem for Discontinuous Sturm-Liouville Equations with Non-separated Boundary Conditions. Iranian Journal of Science and Technology, Transaction A: Science, 2020, 44, 493-496.	1.5	0
5	On the determination of the impulsive Sturm-Liouville operator with the eigenparameter-dependent boundary conditions. Mathematical Methods in the Applied Sciences, 2020, 43, 7143-7151.	2.3	4
6	Recovering differential pencils with spectral boundary conditions and spectral jump conditions. Journal of Inequalities and Applications, 2020, 2020, .	1.1	4
7	Determination of an impulsive diffusion operator from interior spectral data. Analysis (Germany), 2020, 40, 39-45.	0.4	0
8	Existence Results for a New Class of Nonlinear Langevin Equations of Fractional Orders. Iranian Journal of Science and Technology, Transaction A: Science, 2019, 43, 2335-2342.	1.5	1
9	Inverse problems for the impulsive Sturm-Liouville operator with jump conditions. Inverse Problems in Science and Engineering, 2019, 27, 1442-1450.	1.2	1
10	A uniqueness result for differential pencils with discontinuities from interior spectral data. Analysis (Germany), 2019, 38, 195-202.	0.4	1
11	On the relationship between the turning and singular points in Sturm-Liouville equations. Cogent Mathematics & Statistics, 2018, 5, 1464880.	0.9	0
12	Application of the $\exp(-\lambda t)$ -expansion method to the Pochhammer-Chree equation. Filomat, 2018, 32, 3347-3354.	0.5	4
13	Inverse spectral problems for differential pencils with the turning point in the finite interval. SeMA Journal, 2017, 74, 605-612.	2.0	0
14	The differential pencils with turning point on the half line. Arab Journal of Mathematical Sciences, 2013, 19, 95-104.	0.4	3