

R Udhayakumar

List of Publications by Year in descending order

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Version: 2024-02-01

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papers

1,097
citations

430874

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477307

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citing authors

#	ARTICLE	IF	CITATIONS
19	New results concerning to approximate controllability of Hilfer fractional neutral stochastic delay integro-differential systems. Numerical Methods for Partial Differential Equations, 2021, 37, 1072-1090.	3.6	27
20	A note on existence and approximate controllability outcomes of Atangana-Baleanu neutral fractional stochastic hemivariational inequality. Results in Physics, 2022, 38, 105647.	4.1	19
21	New discussion about the approximate controllability of fractional stochastic differential inclusions with order $1 < \alpha < 2$. Asian Journal of Control, 2022, 24, 2519-2533.	3.0	18
22	Results on approximate controllability of Sobolev type fractional stochastic evolution hemivariational inequalities. Numerical Methods for Partial Differential Equations, 2024, 40, .	3.6	16
23	Results on existence and controllability results for fractional evolution inclusions of order $1 < \alpha < 2$ with Clarke's subdifferential type. Numerical Methods for Partial Differential Equations, 2024, 40, .	3.6	15
24	Approximate controllability results for Sobolev type delay differential system of fractional order without uniqueness. Numerical Methods for Partial Differential Equations, 2023, 39, 3479-3498.	3.6	14
25	Results on approximate controllability of neutral integro-differential stochastic system with state-dependent delay. Numerical Methods for Partial Differential Equations, 2024, 40, .	3.6	13
26	A note on the existence of Hilfer fractional differential inclusions with almost sectorial operators. Mathematical Methods in the Applied Sciences, 2022, 45, 2530-2541.	2.3	13
27	Results on the approximate controllability of fractional hemivariational inequalities of order $1 < \alpha < 2$. Advances in Difference Equations, 2021, 2021, .	3.5	9
28	Results on approximate controllability of nondensely defined fractional neutral stochastic differential systems. Numerical Methods for Partial Differential Equations, 2020, , .	3.6	6
29	An analysis on approximate controllability of semilinear control systems with impulsive effects. AEJ - Alexandria Engineering Journal, 2022, 61, 12293-12299.	6.4	3