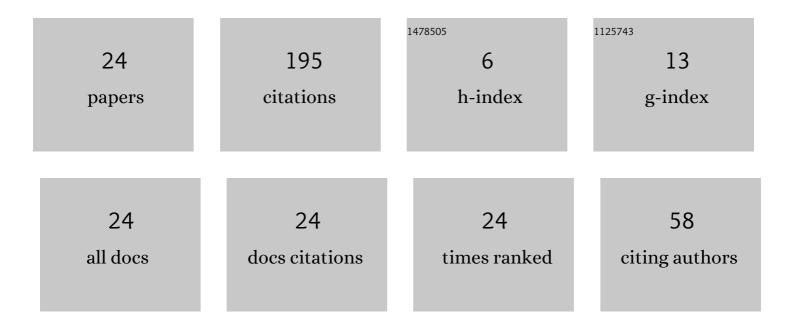
Ammar Khemmoudj

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/1437743/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	General decay for a wave equation with Wentzell boundary conditions and nonlinear delay terms. International Journal of Control, 2022, 95, 2565-2580.	1.9	3
2	Uniform Stabilization for a Semilinear Wave Equation with Variable Coefficients and Nonlinear Boundary Conditions. Taiwanese Journal of Mathematics, 2022, -1, .	0.4	0
3	Stabilisation of a viscoelastic beam conveying fluid. International Journal of Control, 2021, 94, 235-247.	1.9	3
4	General decay of solutions of a thermoelastic Bresse system with viscoelastic boundary conditions. Boletim Da Sociedade Paranaense De Matematica, 2021, 39, 157-182.	0.4	3
5	Existence and energy decay of solution to a nonlinear viscoelastic two-dimensional beam with a delay. Multidimensional Systems and Signal Processing, 2021, 32, 915-931.	2.6	4
6	General Stability of Two-dimensional Viscoelastic Nonlinear Beam with Bending Couplings. , 2021, , .		2
7	General decay of energy for a viscoelastic wave equation with a distributed delay term in the nonlinear internal dambing. Rendiconti Del Circolo Matematico Di Palermo, 2020, 69, 861-881.	1.3	2
8	Global existence and energy decay of solutions to a viscoelastic Bresse-type system with a nonlinear delay term. International Journal of Control, 2020, , 1-13.	1.9	1
9	General decay for a viscoelastic rotating Euler-Bernoulli beam. Communications on Pure and Applied Analysis, 2020, 19, 3531-3557.	0.8	6
10	Existence of global solutions and decay estimates for a viscoelastic Petrovsky equation with internal distributed delay. Rendiconti Del Circolo Matematico Di Palermo, 2019, 68, 477-498.	1.3	6
11	Stabilisation of a wave equation with localised memory term and boundary frictional damping. International Journal of Control, 2019, 92, 2383-2395.	1.9	5
12	General decay of the solution to a nonlinear viscoelastic modified von-Kármán system with delay. Discrete and Continuous Dynamical Systems, 2019, 39, 3839-3866.	0.9	7
13	General decay of energy to a nonlinear viscoelastic two-dimensional beam. Applied Mathematics and Mechanics (English Edition), 2018, 39, 1661-1678.	3.6	6
14	Uniform Stabilization of an Axially Moving Kirchhoff String by a Boundary Control of Memory Type. Journal of Dynamical and Control Systems, 2017, 23, 237-247.	0.8	20
15	Stability of an Axially Moving Viscoelastic Beam. Journal of Dynamical and Control Systems, 2017, 23, 283-299.	0.8	15
16	Control of a viscoelastic translational Euler–Bernoulli beam. Mathematical Methods in the Applied Sciences, 2017, 40, 237-254.	2.3	19
17	General decay of solutions of a Bresse system with viscoelastic boundary conditions. Discrete and Continuous Dynamical Systems, 2017, 37, 4857-4876.	0.9	5
18	Boundary stabilization of a Bresseâ€ŧype system. Mathematical Methods in the Applied Sciences, 2016, 39, 3282-3293.	2.3	5

Ammar Khemmoudj

#	Article	IF	CITATIONS
19	Control of a riser through the dynamic of the vessel. Applicable Analysis, 2016, 95, 1957-1973.	1.3	6
20	Exponential stabilization of a viscoelastic wave equation with dynamic boundary conditions. Nonlinear Differential Equations and Applications, 2015, 22, 1259-1286.	0.8	5
21	Exponential Decay for the Semilinear Cauchy-Ventcel Problem with Localized Damping. Boletim Da Sociedade Paranaense De Matematica, 2009, 22, .	0.4	2
22	Uniform stabilization of the damped Cauchy–Ventcel problem with variable coefficients and dynamic boundary conditions. Journal of Mathematical Analysis and Applications, 2007, 328, 900-930.	1.0	67
23	Existence and general decay of solution for nonlinear viscoelastic two-dimensional beam with a nonlinear delay. Ricerche Di Matematica, 0, , 1.	1.0	3
24	Polynomial Decay for the Timoshenko System with Dynamical Boundary Conditions. Bulletin of the Malaysian Mathematical Sciences Society, 0, , 1.	0.9	0