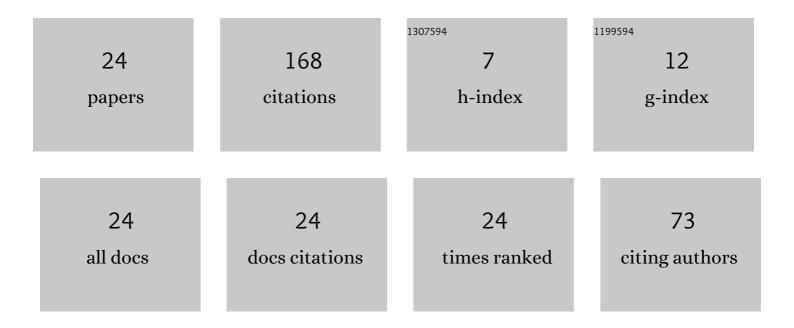
Mari Carme Leseduarte

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	On the thermoelasticity with two porosities: asymptotic behaviour. Mathematics and Mechanics of Solids, 2019, 24, 2713-2725.	2.4	9
2	Decay rates of Saint-Venant type for functionally graded heat-conducting materials. International Journal of Engineering Science, 2019, 139, 24-41.	5.0	3
3	Decay rates of Saint-Venant type for a functionally graded heat-conducting hollowed cylinder. Mathematics and Mechanics of Solids, 2019, 24, 1368-1386.	2.4	1
4	Spatial behavior in highâ€order partial differential equations. Mathematical Methods in the Applied Sciences, 2018, 41, 2480-2493.	2.3	6
5	On (non-)exponential decay in generalized thermoelasticity with two temperatures. Applied Mathematics Letters, 2017, 70, 18-25.	2.7	9
6	PHRAGMÉN-LINDELÖF ALTERNATIVE FOR THE LAPLACE EQUATION WITH DYNAMIC BOUNDARY CONDITIONS. Journal of Applied Analysis and Computation, 2017, 7, 1323-1335.	0.5	5
7	Lower bounds of end effects for a nonhomogeneous isotropic linear elastic solid in anti-plane shear. Mathematics and Mechanics of Solids, 2015, 20, 140-156.	2.4	4
8	On the time decay of solutions in micropolar viscoelasticity. Meccanica, 2015, 50, 1761-1774.	2.0	2
9	On the asymptotic spatial behaviour of the solutions of the nerve system. Asymptotic Analysis, 2015, 91, 185-203.	0.5	0
10	Spatial behavior for solutions in heat conduction with two delays. Applicable Analysis, 2015, 94, 2331-2341.	1.3	0
11	On the backward in time problem for the thermoelasticity with two temperatures. Discrete and Continuous Dynamical Systems - Series B, 2014, 19, 679-695.	0.9	4
12	On the spatial behavior in Type III thermoelastodynamics. Zeitschrift Fur Angewandte Mathematik Und Physik, 2014, 65, 165-177.	1.4	7
13	Hölder stability in Type III thermoelastodynamics. Archive of Applied Mechanics, 2014, 84, 1465-1476.	2.2	0
14	On the decay of solutions for the heat conduction with two temperatures. Acta Mechanica, 2013, 224, 631-643.	2.1	2
15	Phragmén-Lindelöf alternative for an exact heat conduction equation with delay. Communications on Pure and Applied Analysis, 2013, 12, 1221-1235.	0.8	19
16	On uniqueness and continuous dependence in type III thermoelasticity. Journal of Mathematical Analysis and Applications, 2012, 395, 429-436.	1.0	12
17	On the time decay of solutions in porous-thermo-elasticity of type II. Discrete and Continuous Dynamical Systems - Series B, 2010, 13, 375-391.	0.9	48
18	Saint-Venant decay rates for an anisotropic and non-homogeneous mixture of elastic solids in anti-plane shear. International Journal of Solids and Structures, 2008, 45, 1697-1712.	2.7	11

#	Article	IF	CITATIONS
19	Some qualitative properties of solutions of the system governing acoustic waves in bubbly liquids. International Journal of Engineering Science, 2006, 44, 1146-1155.	5.0	3
20	Saint-Venant decay rates for a non-homogeneous isotropic mixture of elastic solids in anti-plane shear. International Journal of Solids and Structures, 2005, 42, 2977-3000.	2.7	9
21	On the full periodicity kernel for one-dimensional maps. Ergodic Theory and Dynamical Systems, 1999, 19, 101-126.	0.6	2
22	The full periodicity kernel of the trefoil. Annales De L'Institut Fourier, 1996, 46, 219-262.	0.6	2
23	On the Set of Periods for l̃ f Maps. Transactions of the American Mathematical Society, 1995, 347, 4899.	0.9	6
24	On the set of periods for ? maps. Transactions of the American Mathematical Society, 1995, 347, 4899-4942.	0.9	4