

Monica De Angelis

List of Publications by Year in descending order

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#	ARTICLE	IF	CITATIONS
1	A priori estimates for solutions of FitzHugh-Rinzel system. <i>Meccanica</i> , 2022, 57, 1035-1045.	2.0	4
2	Transport Phenomena in Excitable Systems: Existence of Bounded Solutions and Absorbing Sets. <i>Mathematics</i> , 2022, 10, 2041.	2.2	3
3	On solutions to a FitzHugh-Rinzel type model. <i>Ricerche Di Matematica</i> , 2021, 70, 51-65.	1.0	14
4	A wave equation perturbed by viscous terms: fast and slow times diffusion effects in a Neumann problem. <i>Ricerche Di Matematica</i> , 2019, 68, 237-252.	1.0	7
5	On the transition from parabolicity to hyperbolicity for a nonlinear equation under Neumann boundary conditions. <i>Meccanica</i> , 2018, 53, 3651-3659.	2.0	5
6	On Asymptotic Effects of Boundary Perturbations in Exponentially Shaped Josephson Junctions. <i>Acta Applicandae Mathematicae</i> , 2014, 132, 251-259.	1.0	7
7	Diffusion effects in a superconductive model. <i>Communications on Pure and Applied Analysis</i> , 2014, 13, 217-223.	0.8	8
8	Asymptotic effects of boundary perturbations in excitable systems. <i>Discrete and Continuous Dynamical Systems - Series B</i> , 2014, 19, 2039-2045.	0.9	3
9	A priori estimates for excitable models. <i>Meccanica</i> , 2013, 48, 2491-2496.	2.0	9
10	Existence and uniqueness of solutions of a class of third order dissipative problems with various boundary conditions describing the Josephson effect. <i>Journal of Mathematical Analysis and Applications</i> , 2013, 404, 477-490.	1.0	11
11	On Exponentially Shaped Josephson Junctions. <i>Acta Applicandae Mathematicae</i> , 2012, 122, 179-189.	1.0	10
12	Existence and Uniqueness for Some 3rd Order Dissipative Problems with Various Boundary Conditions. <i>Acta Applicandae Mathematicae</i> , 2012, 122, 255-267.	1.0	10
13	Existence, uniqueness and a priori estimates for a nonlinear integro-differential equation. <i>Ricerche Di Matematica</i> , 2008, 57, 95-109.	1.0	14
14	Wave hierarchies in viscoelasticity. <i>Mathematical and Computer Modelling</i> , 2004, 40, 883-890.	2.0	0
15	Diffusion and wave behaviour in linear Voigt model. <i>Comptes Rendus - Mecanique</i> , 2002, 330, 21-26.	2.1	9