

Noelia Bazarra

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The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

30
papers

112
citations

6
h-index

9
g-index

32
ext. papers

148
ext. citations

2
avg, IF

3.92
L-index

#	Paper	IF	Citations
30	Analysis of a Moore-Gibson-Thompson thermoelastic problem. <i>Journal of Computational and Applied Mathematics</i> , 2021 , 382, 113058	2.4	31
29	A thermoelastic problem with diffusion, microtemperatures, and microconcentrations. <i>Acta Mechanica</i> , 2019 , 230, 31-48	2.1	12
28	Numerical analysis of some dual-phase-lag models. <i>Computers and Mathematics With Applications</i> , 2019 , 77, 407-426	2.7	11
27	Numerical analysis of a contact problem in poro-thermoelasticity with microtemperatures. <i>ZAMM Zeitschrift Fur Angewandte Mathematik Und Mechanik</i> , 2018 , 98, 1190-1209	1	9
26	On the thermoelasticity with two porosities: asymptotic behaviour. <i>Mathematics and Mechanics of Solids</i> , 2019 , 24, 2713-2725	2.3	7
25	A poro-thermoelastic problem with dissipative heat conduction. <i>Journal of Thermal Stresses</i> , 2020 , 43, 1415-1436	2.2	7
24	Numerical analysis of a thermoelastic problem with dual-phase-lag heat conduction. <i>Applied Numerical Mathematics</i> , 2019 , 140, 76-90	2.5	6
23	On the decay of the energy for radial solutions in Moore-Gibson-Thompson thermoelasticity. <i>Mathematics and Mechanics of Solids</i> , 108128652199425	2.3	6
22	On the uniqueness and analyticity in viscoelasticity with double porosity. <i>Asymptotic Analysis</i> , 2019 , 112, 151-164	0.7	4
21	Lord-Shulman Thermoelasticity with Microtemperatures. <i>Applied Mathematics and Optimization</i> , 2021 , 84, 1667-1685	1.5	4
20	Analysis of a Contact Problem Problem Involving an Elastic Body with Dual-Phase-Lag. <i>Applied Mathematics and Optimization</i> , 2021 , 83, 939-977	1.5	3
19	Numerical analysis of a dual-phase-lag model with microtemperatures. <i>Applied Numerical Mathematics</i> , 2021 , 166, 1-25	2.5	3
18	Analysis of a thermoelastic problem of type III. <i>European Physical Journal Plus</i> , 2020 , 135, 1	3.1	2
17	A type III thermoelastic problem with mixtures. <i>Journal of Computational and Applied Mathematics</i> , 2021 , 389, 113357	2.4	2
16	An a priori error analysis of a Lord-Shulman poro-thermoelastic problem with microtemperatures. <i>Acta Mechanica</i> , 2020 , 231, 4055-4076	2.1	1
15	An a priori error analysis of poro-thermoviscoelastic problems. <i>Applied Mathematics and Computation</i> , 2020 , 379, 125268	2.7	1
14	Analysis of contact problems of porous thermoelastic solids. <i>Journal of Thermal Stresses</i> , 2018 , 41, 439-468	1.8	1

13	Analysis of a contact problem involving thermoelastic mixtures. <i>Journal of Mathematical Analysis and Applications</i> , 2019 , 479, 2032-2055	1.1	1
12	Time decay for several porous thermoviscoelastic systems of Moore-Gibson-Thompson type. <i>Asymptotic Analysis</i> , 2021 , 1-21	0.7	1
11	Analysis of a Poro-Thermo-Viscoelastic Model of Type III. <i>Symmetry</i> , 2019 , 11, 1214	2.7	0
10	On the approximate problem for the incremental thermoelasticity. <i>Journal of Thermal Stresses</i> , 2021 , 44, 619-633	2.2	0
9	Numerical analysis of a thermal problem arising in microstretch elastic plates. <i>Journal of Thermal Stresses</i> , 2020 , 43, 1069-1082	2.2	
8	Numerical analysis of a dual-phase-lag model involving two temperatures. <i>Mathematical Methods in the Applied Sciences</i> , 2020 , 43, 2759-2771	2.3	
7	Numerical analysis of a type III thermo-porous-elastic problem with microtemperatures. <i>Computational and Applied Mathematics</i> , 2020 , 39, 1	2.4	
6	Thermoelastic Bresse system with dual-phase-lag model. <i>Zeitschrift Fur Angewandte Mathematik Und Physik</i> , 2021 , 72, 1	1.6	
5	A type III porous-thermo-elastic problem with quasi-static microvoids. <i>Meccanica</i> , 1	2.1	
4	A dual-phase-lag porous-thermoelastic problem with microtemperatures. <i>Electronic Research Archive</i> , 2022 , 30, 1236-1262	1.9	
3	On the numerical approximation of a problem involving a mixture of a MGT viscous material and an elastic solid. <i>Computational and Applied Mathematics</i> , 2022 , 41, 1	2.4	
2	Numerical approximation of some poro-elastic problems with MGT-type dissipation mechanisms. <i>Applied Numerical Mathematics</i> , 2022 , 177, 123-136	2.5	
1	Numerical analysis of a thermoelastic dielectric problem arising in the Moore-Gibson-Thompson theory. <i>Journal of Computational and Applied Mathematics</i> , 2022 , 114454	2.4	