Marwan A Kutbi

List of Publications by Year
in descending order

13 papers	209 citations	1684188 5 h-index	1474206 9 g-index
13 all docs	13 docs citations	13 times ranked	168 citing authors

#	Article	IF	Citations
1	Thermoelastic interactions in an unbounded solid due to a continuous heat source using the modified TPL G–N model. Waves in Random and Complex Media, 2022, 32, 1363-1384.	2.7	7
2	Refined dual-phase-lag Green–Naghdi models for thermoelastic diffusion in an infinite medium. Waves in Random and Complex Media, 2022, 32, 947-967.	2.7	17
3	Coaxially Integrating TiO_2/MoO_3 into Carbon Nanofibers via Electrospinning towards Enhanced Lithium Ion Storage Performance. ChemistrySelect, 2020, 5, 3225-3233.	1.5	7
4	Convergence of Two Splitting Projection Algorithms in Hilbert Spaces. Mathematics, 2019, 7, 922.	2.2	0
5	Multi thermal relaxations for thermodiffusion problem in a thermoelastic half-space. International Journal of Heat and Mass Transfer, 2019, 143, 118568.	4.8	28
6	Spherical fuzzy sets and its representation of spherical fuzzy t-norms and t-conorms. Journal of Intelligent and Fuzzy Systems, 2019, 36, 6089-6102.	1.4	114
7	An Illusion: "A Suzuki Type Coupled Fixed Point Theorem. Abstract and Applied Analysis, 2014, 2014, 1-8.	0.7	3
8	A Comparative Study Between two Explicit and Minimal Strategies for the Case of Magnetohydrodynamical Falkner–Skan Flow over a Permeable Wall. Zeitschrift Fur Naturforschung - Section A Journal of Physical Sciences, 2014, 69, 263-272.	1.5	0
9	A Generalization of a Greguš Fixed Point Theorem in Metric Spaces. Journal of Applied Mathematics, 2014, 2014, 1-5.	0.9	0
10	On Rate of Convergence of Jungck-Type Iterative Schemes. Abstract and Applied Analysis, 2013, 2013, 1-15.	0.7	20
11	Some New Estimates for the Error of Simpson Integration Rule. Abstract and Applied Analysis, 2012, 2012, 1-9.	0.7	2
12	Fixed Points for w-Contractive Multimaps. International Journal of Mathematics and Mathematical Sciences, 2009, 2009, 1-7.	0.7	4
13	Thermomechanical Waves in an Axisymmetric Rotating Disk Using Refined Green–Naghdi Models. International Journal of Applied Mechanics, 0, , 2150035.	2.2	7