

Farzad Moayyedian

List of Publications by Year in Descending Order

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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.

9

papers

31

citations

3

h-index

5

g-index

9

ext. papers

39

ext. citations

1.9

avg, IF

1.9

L-index

#	Paper	IF	Citations
9	Modified Burzynski criterion along with AFR and non-AFR for asymmetric anisotropic materials. <i>Archives of Civil and Mechanical Engineering</i> , 2021 , 21, 1	3.4	0
8	Elastic-plastic torsion problem with non-linear hardenings using the method of fundamental solution. <i>Archives of Civil and Mechanical Engineering</i> , 2021 , 21, 1	3.4	1
7	Non-linear influence of hydrostatic pressure on the yielding of asymmetric anisotropic sheet metals. <i>Mathematics and Mechanics of Solids</i> , 2018 , 23, 159-180	2.3	2
6	A modified Burzynski criterion for anisotropic pressure-dependent materials. <i>Sadhana - Academy Proceedings in Engineering Sciences</i> , 2017 , 42, 95-109	1	1
5	An advanced criterion based on non-AFR for anisotropic sheet metals. <i>Structural Engineering and Mechanics</i> , 2016 , 57, 1015-1038		3
4	Modified Burzynski criterion with non-associated flow rule for anisotropic asymmetric metals in plane stress problems. <i>Applied Mathematics and Mechanics (English Edition)</i> , 2015 , 36, 303-318	3.2	5
3	Combination of modified Yld2000-2d and Yld2000-2d in anisotropic pressure dependent sheet metals. <i>Latin American Journal of Solids and Structures</i> , 2015 , 12, 92-114	1.4	5
2	Analytical elastic-plastic study on flange wrinkling in deep drawing process. <i>Scientia Iranica</i> , 2011 , 18, 250-260	1.5	13
1	Elastic-Plastic Flange Wrinkling of Circular Plates in Deep Drawing Process. <i>Key Engineering Materials</i> , 2011 , 462-463, 200-206	0.4	1