

Mritunjay Hiremath

List of Publications by Year in descending order

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9
papers

70
citations

1684188
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1588992
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all docs

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docs citations

9
times ranked

36
citing authors

#	ARTICLE	IF	CITATIONS
1	Improved mechanical responses of GFRP composites with epoxy-vinyl ester interpenetrating polymer network. <i>Polymer Testing</i> , 2021, 93, 107008.	4.8	21
2	Enhanced creep resistance of GFRP composites through interpenetrating polymer network. <i>International Journal of Mechanical Sciences</i> , 2021, 212, 106728.	6.7	12
3	Enhancement of mechanical properties of glass fiber reinforced vinyl ester composites by embedding multi-walled carbon nanotubes through solution processing technique. <i>Materials Today: Proceedings</i> , 2020, 27, 1045-1050.	1.8	10
4	Development of advanced fiber reinforced polymer composites by polymer hybridization technique: Emphasis on cure kinetics, mechanical, and thermomechanical performance. <i>Journal of Applied Polymer Science</i> , 2020, 137, 49318.	2.6	8
5	Mechanical and thermal performance of recycled glass fiber reinforced epoxy composites embedded with carbon nanotubes. <i>Materials Today: Proceedings</i> , 2020, 33, 5029-5034.	1.8	7
6	Influence of loading rate on adhesively bonded Tin-glass/epoxy single lap joint. <i>Materials Today: Proceedings</i> , 2020, 26, 1850-1854.	1.8	5
7	Multimaterial laminated composites: An assessment of effect of stacking sequence on flexural response. <i>Materials Today: Proceedings</i> , 2021, 44, 141-145.	1.8	4
8	Effect of in-situ temperature variation on mechanical response of glass/vinyl ester composites. <i>Materials Today: Proceedings</i> , 2020, 27, 1142-1146.	1.8	2
9	Investigation of adhesively bonded multi-material joints: An assessment on joint efficiency and fracture morphology. <i>Materials Today: Proceedings</i> , 2020, 27, 1180-1185.	1.8	1