List of publications

SI. No	Title	Journal / Conference Name	International / National	Month and	Co-Authors
1	Fault Diagnosis of Unbalanced Multi-rotor System	Recent Trends in Mechanical Engineering (Proceddings of ICIME- 2020)	International	pp387- 396	G. Rajeshkumar, and K. A. Ibrahim Sheriff
2	Analysis Of CEP De-Staging and De-aerator Level Control Valve	International Journal of Engineering and Advanced Technology	International	Volume- 9. Issue-	Mathan. G, Keerthivasan. B, Humesh Kumaar. O. P
3	Influence of Sodium Hydroxide (NaOH) Treatment on Mechanical Properties and Morphological Behaviour of <i>Phoenix</i> sp. Fiber/Epoxy Composites	Journal of Polymers and the Environment	International		G. Rajeshkumar V. Hariharan S. Indran M. R. SanjaySuchart J. Prakash Maran
4	Review on Condition Monitoring of Rotating Machines	International Journal of Scientific & Technology Research	International	Volume- 9 Issue -2	K.A.Ibrahim Sheriff B.Mathan Kumar
5	Dynamic Characteristics of Twisted Composite Panel	International Journal of Recent Technology and Engineering	International		G.Rajeshkumar, P.Thangavel
6	Enhancing the Free Vibration Characteristics of Epoxy Polymers Using Sustainable Phoenix Sp. Fibers and Nano-Clay for	Journal of Natural Fibers	International	Publishe d online on 16 July	G.Rajeshkumar, V.Hariharan S.S.Saravanakumar
7	Analysis of Solid Contamination in Ball Bearing Through Acoustic Emission Signals	Archives of Metallurgy and Materials	International		K.A.Ibrahim Sheriff V. Hariharan, T. Kannan*
8	Thermogravimetic Analysis of phoenix-sp fibre.	Advances in Natural and Applied Sciences	International	Vol.11. No.8 2017	C.Kavitha G.Rajeshkumar

9	Synergistic effect of fiber	Journal of Industrial Textiles	International	Vol. 47	G.Rajeshkumar,
	content and length on			Issue 2,	V.Hariharan,
	Content and length on			244	T.P,Satheeshkumar
	mechanical and water			pp.211-	Til journeesiikumui
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	absorption behaviors of Phoenix			2017	
10	Effect of NaoH treatment on	Journal of Natural Fibers	International	Vol.13,	G.Rajeshkumar,
	Properties of Phoenix sp Fiber			No.6,	V.Hariharan,
				2016.	
11	Characterization of Phoenix <i>sp.</i>	Journal of Industrial Textiles	International	, Vol.	G.Rajeshkumar,
	Natural fiber as potential			46(3)	V.Hariharan,
	reinforcement of polymer			2016	T.P,Satheeshkumar