Shri Sant Gajanan Maharaj College of Engineering, Shegaon

Department of Mechanical Engineering

Publication Details A.Y. 2021-22

Table : Publication Data

Sr. No.	Name of Authors	Paper Title	Publication Details with ISSN / ISBN / Vol. / Issue / DOI / Year	International Journal / National Journal / Book Chapter / International Conference / National Conference	Indexing (SCI / Web of Science / Scopus / UGC CARE / Google Scholar / Other)	Paper Link
1.	Dr.V.K.Thute	Development of Mechanical Fuel Injector Testing Machine in Cost Effective Manner	ISSN (Online) 2581-9429	International Journal	**Other**	https://ijarsct.co.in/Paper4530.pdf
2.	Dr.J.G.Khan	Fabrication of Robot to Assist the Firefighter	ISSN (Online) 2581-9429	International Journal	**Other**	https://ijarsct.co.in/Paper4058.pdf
3.	Prof C.VPatil	Development of low maintenance desert	ISSN (Online) 2581-9429	International Journal	**Other**	https://ijarsct.co.in/Paper4529.pdf
4.	Prof. N. B. Borkar	Design and Development of Puncture Kit	ISSN (Online) 2581-9429	International Journal	**Other**	https://ijarsct.co.in/A4515.pdf
5.	Prof.Pradip	Design and fabrication of IoT	ISSN (Online) 2581-	International Journal	**Other**	https://ijarsct.co.in/Paper4093.pdf

Table : Publication Data

	Patokar	enabled air purification system	9429			
6.	Prof R. V. Rajkolhe	Design and Fabrication of Portable and Foldable Sand Filter Machine	ISSN (Online) 2581-9429	International Journal	**Other**	https://ijarsct.co.in/Paper4283.pdf
7.	Prof. N. G. More	Design and Development of a Portable Thermo-Electric cooler Bottle	ISSN (Online) 2581-9429	International Journal	**Other**	https://ijarsct.co.in/Paper4213.pdf
8.	Prof M.B. Bhambere	Recent design of fins for heat transfer enhancement of thermal system- A review	ISBN-9780735442139	Proceedings of International Conference on Product Design, Development, and Deployment (PDCUBE-2021)	(PDCUBE-2021)	https://scholar.google.co.in/citations?view_op=view_citation&hl=en&user=GTzgrbMAAAAJ&citation_for_view=GTzgrbMAAAAJ:zYLM7Y9cAGgC
9.	Prof M.B. Bhambere	Numerical analysis of heat transfer from perforated fins of an induction motor housing	ISBN 10.1088/1757-899	IOP Conference Series: Materials Science and Engineering	Scopus	https://iopscience.iop.org/article/10.1088/1757-899X/1259/1/012011/meta
10.	Prof.P.A.Dalke	Experimental Investigation of Hybrid Nanofluids Characteristics in	ISBN978-981-16-6874-6	Springer Proceedings in Energy	Scopus	https://scholar.google.com/citations?view_op=view_citation&hl=en&user=g9Xz6v4AAAAJ&citation_for_view=g9

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		Ti6Al4V Drilling Using Minimum Quantity Lubrication Technique				Xz6v4AAAAJ:2osOgNQ5qMEC

Sr. No	Name of Faculty	Copyright Title	Publication Details/ Number	Remark
1	Prof. P A Dalke	Design of Face Shield	334683-001	**21/10/2021**