



# Shri Sant Gajanan Maharaj College of Engineering, Shegaon

## Department of Mechanical Engineering

Publication Details A.Y. 2018-19

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.Javed Khan	Implementation of 5S methodology at spectrum electricals limited	ISSN:2349-5162	International Journal	Other	<a href="https://www.jetir.org/view?paper=JETIR1905531">https://www.jetir.org/view?paper=JETIR1905531</a>
2.	Dr.Javed Khan	Productivity Improvement with the help of value stream mapping by reducing mould changeover time	ISSN:2349-5162	International Journal	Other	<a href="https://www.jetir.org/view?paper=JETIR1906G69">https://www.jetir.org/view?paper=JETIR1906G69</a>
3.	Prof M.B.Bhambere	Validation and performance of pin Fins using CFD	ISSN: 2456-3239	International Journal	Other	<a href="http://www.oaijse.com/VolumeArticles/FullTextPDF/344_1.VALIDATION AND PERFORMANCE OF PIN FINS USING CFD.pdf">http://www.oaijse.com/VolumeArticles/FullTextPDF/344_1.VALIDATION AND PERFORMANCE OF PIN FINS USING CFD.pdf</a>



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4.	Prof. C V Patil	Design and Development of Manually Operated Cotton Seed Planter	2349-5162	International Journal	Other	<a href="https://www.jetir.org/view?paper=JETIR1904G89">https://www.jetir.org/view?paper=JETIR1904G89</a>
5.	Prof. A.S.Bharule	Structural analysis of ground nut oil extraction machine	ISSN: 2349-5162	International Journal	Other	<a href="https://www.jetir.org/papers/JETIR1905C88.pdf">https://www.jetir.org/papers/JETIR1905C88.pdf</a>
6.	Prof. N B Borkar	Quantitative analysis of FSW weld joints	ISSN: 2349-5162	International Journal	Other	<a href="https://www.jetir.org/papers/JETIR1906853.pdf">https://www.jetir.org/papers/JETIR1906853.pdf</a>
7.	Prof. Nilesh H. Khandare	“Elimination type of Pokayoke - a game changer tool in propeller shaft assembly”	ISSN : 2249-6890	International Journal	Other	<a href="https://www.academia.edu/51369953/An_Elimination_Type_of_Pokayoke_A_Game_Changer_Tool_in_the_Propeller_Shaft_Assembly?from_sitemap=true&amp;version=2">https://www.academia.edu/51369953/An_Elimination_Type_of_Pokayoke_A_Game_Changer_Tool_in_the_Propeller_Shaft_Assembly?from_sitemap=true&amp;version=2</a>
8.	Prof. Nilesh H. Khandare	“Productivity Optimization: a tailored Lean and Agile approach for Automotive Propeller Shaft Assembly”	E-ISSN: 2321-9637	International Journal	Other	<a href="https://ijrat.org/downloads/Vol-6/july-2018/paper%20ID-67201891.pdf">https://ijrat.org/downloads/Vol-6/july-2018/paper%20ID-67201891.pdf</a>
9.	Prof. Nilesh H. Khandare	“Paint Peel off - A Nuisance in	ISSN (E): 2249-8001	International Journal	Scopus	<a href="https://www.academia.edu/38100177/PAINT_PELI_OF">https://www.academia.edu/38100177/PAINT_PELI_OF</a>



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		Automotive Propeller Shaft Assembly”				<a href="#">E- A NUISANCE IN AUTO MOTIVE PROPELLER SH AFT ASSEMBLY</a>
10.	Prof. Nilesh H. Khandare	“Bearing Cup Grease Metering for EOHS Fulfilment – An obligatory in Propeller Shaft Assembly”	ISSN-2278-0181	International Journal	<b>Other</b>	<a href="https://www.ijert.org/bearing-cup-grease-metering-for-eohs-fulfilment-an-obligatory-in-propeller-shaft-assembly">https://www.ijert.org/bearing-cup-grease-metering-for-eohs-fulfilment-an-obligatory-in-propeller-shaft-assembly</a>
11.	Prof. N. G. More	Numerical and experimental investigation of dual purpose solar collector	2278-0181	International Journal	<b>Other</b>	<a href="https://www.ijert.org/numerical-and-experimental-investigation-of-dual-purpose-solar-collector">https://www.ijert.org/numerical-and-experimental-investigation-of-dual-purpose-solar-collector</a>