

Sandip Institute of Technology and Research Centre, Nashik
Department of Mechanical Engineering
Publications Details
AY: 2019-20

Sr. No.	Name of Authors	Co-Author	A.Y.	National / International Journal / National / International Conference	Title of Paper	Name of Journal / Name of Conference	Vol No.	Issue No.	Page No.	ISSN No. of Journal	Date of Conference / Month of Publications	Place of Conference
1	Prof.(Dr).P.R.Baviskar	V. N. Sulakhe, M. M. Patil, Y R Falak, H B Karkade	2019-20	International Journal	Mathematical Modelling, Design and Fabrication of Assembly Parts Rack Rotator embedded with Automation.	Test Engineering & Management	83	May – June 2020	17461 - 17472	ISSN: 0193-4120.	24/05/2020	NA
2	Prof.(Dr).M.M.Patil	V. N. Sulakhe, P R Baviskar, Y R Falak, H B Karkade	2019-20	International Journal	Mathematical Modelling, Design and Fabrication of Assembly Parts Rack Rotator embedded with Automation.	Test Engineering & Management	83	May – June 2020	17461 - 17472	ISSN: 0193-4120.	24/05/2020	NA
3	Dr. Sachin G Ghalme	Pankaj Koinkar & Yogesh Bhalerao	2019-20	International Journal	Effect of Aluminium Oxide (Al ₂ O ₃) Nanoparticles Addition into Lubricating Oil on Tribological Performance	Tribology in Industry	42	3	494-502	0354-8996	Jun-20	NA
4	G D Sonawane	Dr. V G Sargade	2019-20	International Journal	Evaluation and Multi-objective Optimization of Nose Wear,	Journal of the Brazilian Society of	41	557	13-Jan		20-10-2019	
5		Dr. V G Sargade	2019-20	International Journal	Machinability Study of Duplex Stainless Steel 2205 during Dry Turning”.	International Journal of Precision Engineering and Manufacturing	21		969-981		16-01-2020	
6	H. B. Karkade	S. B. Ambekar, Dr. S. S. Pawar, T. Makani, A. Aher	2019-20	International Journal	A Review on Optimization of Machining Parameters for Surface Roughness in Turning Operation of Titanium Alloy.	International Journal of Disaster Recovery and Business Continuity	11	3	2326-2329	2005-4289 (Print) 2207-8363 (Online)	30/11/2020	NA
7		S. B. Ambekar, Dr. S. S. Pawar, T. Makani, A. Aher	2019-20	International Journal	A Review on Optimization of Machining parameters of Titanium alloy (Ti-6Al-4V) for Tool life in Turning Operation	International Journal of Disaster Recovery and Business Continuity	11	3	2263-2266	2005-4289 (Print) 2207-8363 (Online)	24/05/2020	NA
8		V. N. Sulakhe, M. M. Patil, P. R. Baviskar, Y. R. Falak	2019-20	International Journal	Mathematical Modelling, Design and Fabrication of Assembly Parts Rack Rotator Embedded with Automation	Test Engineering & Management	83	May – June 2020	17461 - 17472	ISSN: 0193-4120.	24/05/2020	NA
9	Dr.V.N.Sulakhe	H B Karkade, M. M. Patil, P. R. Baviskar, Y. R. Falak	2019-20	International Journal	Mathematical Modelling, Design and Fabrication of Assembly Parts Rack Rotator Embedded with Automation	Test Engineering & Management	83	May – June 2020	17461 - 17472	ISSN: 0193-4120.	24/05/2020	NA

10	Y.R.Falak	V. N. Sulakhe, M. M. Patil, P. R. Baviskar, Y. R. Falak	2019-20	International Journal	Mathematical Modelling, Design and Fabrication of Assembly Parts Rack Rotator Embedded with Automation	Test Engineering & Management	83	May – June 2020	17461 - 17472	ISSN: 0193-4120.	24/05/2020	NA
11	V. A. Kolhe	Ravindra L. Edlabadkar	2019-20	International Conference	Numerical Study of Pressure Drop in Curved Tube Configurations of Coriolis Mass Flow Meter in Laminar Flow Regime	IMEC 2019	NA	NA	NA	NA	NA	Published