

National/International Journal/Conference Publication

| Sr No. | Publication Details |
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| 01 | M. S. Nagrale and S. A. Mastud, "Micro Electrical Discharge Machining for Machining Micro Holes" Conference proceedings of ICFTMM 2018 submitted to Springer under Lecture Notes on Multidisciplinary Industrial Engineering, Inderdeep Singh et al. (Eds): Trends in Manufacturing Processes, , 978-981-32-9098-3, 470517_1_En, (3). |
| 02 | M. S. Nagrale and S. A. Mastud, "Micro Electrical Discharge Machining for Machining Micro Holes" at the International conference on the Futuristic Trends in Materials and Manufacturing held on 26-27 October 2018 at Delhi technical campus, Greater Noida. |
| 03 | P.R. Vader, M.S. Nagrale and S. A. Mastud. "Experimental and Numerical Approach to Investigate the Effect of Tool Geometry for EDM- Drilling"- 8th National conference on Recent Developments in Mechanical Engineering held on 26-27, March 2019 at M.E.S. College of Engineering, Pune 2019. |
| 04 | P.R. Vader, M.S. Nagrale and S. A. Mastud. Conference proceedings of RDME 2019 "Experimental and Numerical Approach to Investigate the Effect of Tool Geometry for EDM- Drilling" published in UGC enlisted IOSR Journal of Engg. (E-ISSN : 2250-3021 & P- ISSN : 2278-8719) in Vol.1 pp 51-57 |
| 05 | P. R. Gangurde and M. S. Nagrale Published paper on "Statistical analysis and optimisation of process parameters by using micro- EDM" at International- Conference on Mechanical and Aerospace Engineering (ICMAE - 18) 21st July 2018, Pune. |
| 06 | P. R. Gangurde and M. S. Nagrale Proceeding for International Conference on Mechanical and Aerospace Engineering (ICMAE-18) are published in Society for Engineers on "Statistical analysis and Optimisation of process parameters by using micro- EDM "-- pp.35 – 41 |
| 07 | N. Tiwari and M.S. Nagrale. In Dr B R. Ambedkar national institute of technology jalandhar-144011, india Department of industrial and production engineering 6th international conference on production and industrial engineering (cpie-2019), 8-10 June 2019 on "Analysis of Aluminum AA6061 in Electromagnetic Forming" |
| 08 | Proceedings of 6th International Conference on Production and Industrial Engineering (CPIE – 2019) Analysis of Aluminum AA6061 in Electromagnetic Forming- N. Tiwari and M.S. Nagrale. is sent to springer for publishing in the book "Manufacturing Engineering: Select Proceedings of CPIE 2019" is in process. |