

List of Publication

1. Correlation between surface integrity of EDMed high carbon high chromium die steel with Barkhausen Noise parameters. International Journal of Applied Engineering Research ISSN 0973-4562 Volume 12, Number 16 (2017) pp. 5709-5714.
 2. Monitoring of EDMed surface using Barkhausen Noise Technique. International Journal of Applied Engineering Research ISSN 0973-4562 Volume 12, Number 17 (2017) pp. 6641-6646
 3. Material Characterization using Barkhausen Noise Analysis Technique - A Review. Indian Journal of Science and Technology, Vol. 10 (14), DOI: 10.17485/ijst/2017/v10i14/109697, April 2017.
 4. Micromagnetic analysis of electro discharge machined sample (under review in the International Journal of Materials and Product Technology, 2018 (IJMPT, SCIE).
 5. A Review on Optimization of Machining Performances and Recent Developments in Electro-Discharge Machining (Manufacturing Review, Vol.6(2), doi.org/10.1051/mfreview/2018015 (SCOUPS).
 6. Binayaka Nahak, Pragnya Gupta (2012), "Effect of pulse current on Material Removal Rate (MRR) of Mild steel", International Conference on Agile Manufacturing (ICAM-2012), I.I.T, (BHU), Varanasi
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