

- [2] Benardos, P. G. & Vosniakos, G. C. (2002). Prediction of surface roughness in CNC faces milling using neural networks and taguchi's design of experiments. *Robotics and Computer-Integrated Manufacturing* 18 (5-6): 343-354.
- [3] Budak, E., & Altintas, Y. (1994). Peripheral milling conditions for improved dimensional accuracy. *Int. J. Mach. Tools Manufact.* 34 (7) 907–918.
- [4] Chapra, S.C. & Canale, R.P. Numerical methods for engineers 5th edition. The Mcgraw-Hill Companies,
- [5] Datta, u., Lanjewar, R., & Balamurugan, G. (Groover 2007). Development of Automatic CTC Roller Chasing Machine. 13th National Conference on Mechanisms and Machines (NaCoMM07), IISc, Bangalore, India, December 12-13, 2007 NaCoMM122
- [6] Ginta, T.L., Nurul, A.K.M., Amin, H.C.D., Mohd Radzi & Lajis, M.A. (2009). Development of surface roughness models in end milling titanium alloy ti-6al-4v using uncoated tungsten carbide inserts. *European Journal of Scientific Research*, ISSN 1450-216X 28, 4, 542-551
- [7] Insperger, T., Gradišek, J., Kalveram, M., Stépán, G., & Govekar, E.(2006) Machine tool chatter and surface location error in milling processes, *Journal of Manufacturing Science and Engineering* 128913.
- [8] Kline, W.A., DeVor, R.E., & Shareef, I.A. (1982). The prediction of surface accuracy in end milling. *Trans. ASME J. Eng. Ind.* 104 272–278.
- [9] Korkut, I., & Donertas, M. A. (2007). The influence of feed rate and cutting speed on the cutting forces, surface roughness and tool–chip contact length during face milling. *Materials & Design*, 28, 308–312.
- [10] Okokpuije Imhade P., Okonkwo Ugochukwu C. (2015). Effects of cutting parameters on surface roughness during end Milling of aluminium under minimum quantity lubrication (MQL). *International Journal of Science and Research*, Volume 4 Issue 5, 2937-2942.
- [11] Sabahudin, E., Joan, V.C., Edin. B., & Nadja, O.A. (2011). Experimental modeling of surface roughness parameters during cutting steel 30NiMo8, 15th International Research/Expert Conference, TMT.
- [12] Tsai, Y.H. Chen, J.C. & Lou, S.J. (1999). An in-process surface recognition system based on neural networks in end milling cutting operations. *International Journal of Machine Tools & Manufacture* 39, 583–605.
- [13] Wang, M.Y., & Chang, H.Y. (2004). Experimental study of surface roughness in slot end milling, *International Journal of Machine Tools & Manufacture* 44, 51–57.