REFFERENCE

REFERENCES

Yuan (2002). Simulation of roll grinding system dynamics with rotor equation and speed control. Communication in Nonlinear Science and Numerical Simulation. 7, 95-106

Zeid, Ibrahim (2005). Mastering CAD/CAM, Singapore : McGraw–Hill Book Co–Singapore.

Montgomery, DC. (2001). Design and Analysis of Experiments. New York: John Wiley & Sons.

Zhang*, I. Kirpitchenko, D.K. Liu (2005), Short Communication Dynamic model of the grinding process. Journal of Sound and Vibration, 280, 425-432.

Liu (2005). Grinding force control in an automatic surface finishing system. Journal of Materials Processing Technology. 170, 367-373