

REFERENCES

- Adesta, E.Y.T., Riza, M., Hazza, M., Agusman and D., Rosehan. 2009. Tool wear and surface finish investigation in high speed turning using cermet insert by applying negative rake angles. *European Journal of Scientific Research*. **38**(2): 180-188.
- Bralla, J.G., 2007. *Handbook of manufacturing process: how products, components and materials are made*. USA: Industrial Press.
- Destefani, J. 2002. *Manufacturing Engineering*. **129**(4).
- Geng, H. 2004. *Manufacturing engineering handbook*. USA: McGraw-Hill.
- Jaharah, A.G., Rodzi, M.N.A.M., Rahman, A.A., Rahman, M.N.A. and Hassan, C.H.C. 2009. Machinability of FCD 500 ductile cast iron using coated carbide tool in dry machining condition. *International Journal of Mechanical and Material Engineering*. **4**(3): 279-284.
- Mallika, K., Komanduri, R. 1999. Diamond coatings on cemented tungsten carbide tools by low-pressure CVD. *Wear*. **224**(2): 245-266
- Rodzi, M.N.A.M., Jaharah, A.G., Eghawail A.M., Othman, O., Rahman, M.N.A. and Hassan, C.H.C. 2010. Performance of coated carbide tool in green turning of FCD 700 ductile cast iron. *Proceedings of the International Multi Conference of Engineers and Computer Scientist 2010*. **3**(2010).
- Totten, G.E., Funatani, K. and Xie, L. 2004. *Handbook of metallurgical process design*. New York: Marcel Dekker.
- Williams, F.S. and Hashemi, J. 2006. *Foundations of materials science and engineering*. Boston: McGraw-Hill.
- Zhenqing, X., Lev, L., Lukitsch, M. and Kumar, A. 2006. Effect of surface pretreatments on the opposition adherent diamond coatings on cemented tungsten carbide substrate. *Diamond and Related Materials*. **16**(3): 461-466.