

**DAFTAR PUSTAKA**

1. Kalpakjian S., S. S. (2010). *Manufacturing Processes for Engineering Materials: 6th ed.* New Jersey: Pearson Prentice Hall, Upper Saddle River.
2. Rochim, T. (1993). *Teori dan Teknologi Proses Permesinan.* Bandung: Institut Teknologi Bandung.
3. Boothroyd, G. (1988). *Fundamentals of Metal Machining and Machine Tools.* London: CRC Press.
4. Sujianto. (1998). *Perencanaan Proses Permesinan Gear Blank forging Dies dengan Menggunakan CNC Turning.* Malang: Jurusan Teknik Mesin FT-UB.
5. Sriyanto, J. (2012). *Analisis Pengaruh Cairan Pendingin Semisintetik dan Soluble Oil terhadap Keausan Pahat High Speed Steel (HSS) pada Proses End Milling,* Hal. 9-14.
6. Zuhendri, G. k. ( Juni 2007). *Pengaruh Tipe Pahat dan Arah Pemakanan Permukaan Berkontur pada Pemesinan Milling Awal dan Akhir terhadap Kekasaran Permukaan,* Vol. 4 No.1 Hal. 16-18.
7. Rochim, T. (2001). *Spesifikasi, Metrologi, dan Kontrol Kualitas Geometrik.* Bandung: Institut Teknologi Bandung.
8. Thomas E. French, C. J. (1993). *Engineering Drawing and Graphic Technology: International Editions.* New York: McGraw-Hill.
9. Munadi, S. (1980). *Dasar-dasar Metrologi Industri.* Jakarta: Proyek Pengembangan Lembaga Pendidikan Tenaga Kerja Kependidikan.
10. Groover, M. P. (2013). *Fundamentals of Modern Manufacturing: Material, Processes, and Systems (Fifth Edition).* United States of America: John Wiley & Sons, Inc.
11. A. Ceccotti, M. Follesa, M. P. Lauriola, et al. *Sofie Project–Test Results on the Lateral Resistance of Cross-Laminated Wooden Panels. Proceedings of First European Conference on Earthquake Engineering and Seismology(2006)*

12. B. Dujic, J. Pucelj, R. Zarnic. Testing of Racking Behavior of Massive Wooden Wall Panels. Proceedings of the 37th CIB- W18 Meeting, 37-15-2:1 -10(2004)
13. M. Popovski, J. Schneider, M. Schweinsteiger. Lateral load resistance of cross-laminated wood panels . Proceedings of 11th WCTE( 2010)
14. M. Fragiaco, B. Dujic, I. Sustersic. Elastic and ductile design of multi-storey crosslam massive wooden buildings under seismic actions, Eng. Y. L. Shen, J. Schneider, S. Tesfamariam, et al. Hysteresis behavior of bracket connection in crosslaminated-timber shear walls, Constr. Build. Mater., 48: 980-991 (2013) Struct. 33(11): 3043-3053(2011 )
15. J. Schneider. Connections in Cross-Laminated Timber Shear Walls considering the Behaviour under monotonic and cyclic lateral Loading [D]. Stuttgart; University of Stuttgart(2009)
16. A. Polastri, I. Giongo, A. Angeli, et al. Mechanical characterization of a pre-fabricated connection system for cross laminated timber structures in seismic regions . Eng. Struct. ,167:705-715(2017)
17. H. Krawinkler, F. Parisi, L. Ibarra, et al. Development of a testing protocol for woodframe structures. CUREE Richmond, CA.(2001)
18. Jorgensen J, Liebe C. The advanced stellar compass, development and operations
19. Tu Shancheng. Attitue dynamics and control of satellite [M]. Beijing: China Astronautics Press, 2001.
20. Huang Xin. New APS star sensor [C]. Proceedings of Annual Congress of China association for Science and Technology, 2006: 49-55.
21. Liu Lei, Zhang Lu, Zheng Xin, et al. Current situation and development trends of star sensor technology [J]. Infrared and Laser Engineering, 2007, 36(9): 2529-2533.