

DAFTAR PUSTAKA

- Adi, A. N., 2010, *Mekatronika*, Graha Ilmu, Yogyakarta
- Amstead, B. H., Ostwald, P. F., dan Begeman, M. L., 1997, *Teknologi Mekanik*, jilid 2, edisi 7, Erlangga, Jakarta.
- Avrutin, S. V., 1962, *Fundamentals of Milling Practice*, Peace Publishers, Moscow.
- Brecher, C., Klar, R., Wenzel, C., 2007, *Development of a Dynamic High Precision Miniature Milling Machine*, Werkzeugmaschinenlabor (WZL), RWTH Aachen University, Fraunhofer-Institute for Production Technology Aachen, Aachen.
- Dietzel, F., dan Sriyono, D., 1988, *Turbin Pompa dan Kompresor*, Erlangga, Jakarta.
- Huo, D., Cheng, K., Wardle, F., 2009, *Design of a 5-Axis Ultraprecision Micro Milling Machine – UltraMill: Part I: Holistic Design Approach, Design Considerations, and Specifications*, Advanced Manufacturing and Enterprise Engineering (AMEE) Department, School of Engineering and Design, Brunel University, Middlesex.
- Khalid, A., Mekid, S., 2006, *Design of Precision Desktop Machine Tools for Meso-Mechining*, School of Mechanical, Aerospace & Civil Engineering, The University of Manchester, Manchester.
- Khurmi, R. S., Gupta, J. K., 1982, *A Text Book of Machine Design*, 3rd Edition, Eurasia Publishing House (Pvt) Ltd,
- Lingaiah, K., 2001, *Machine Design Data Book*, Second Edition, Mc Graw-Hill, New York.
- Mehta, N.K., 1984, *Machine Tool Design*, Tata McGraw-Hil, Publishing Company Limited, New Delhi.

- Mirman, C., Otieno, A., 2009, *Low-Cost Micromachining Development and Application for Engineering and Technology Education, Department of Technology*, Northern Illinois University, Illinois.
- Schneider, J., 2010, *Mechanical Design of a Desktop Milling Machine for Fabrication in an Introductory Machining Class*, Massachusetts Institute of Technology, Massachusetts.
- Schönmetz, A., Sinnl, P., Hueberger, J., 1990, *Pengerjaan Logam dengan Mesin*, Angkasa Bandung, Bandung.
- Sularso, Haruo Tahara, 1983, *Pompa dan Kompresor: Pemilihan, Pemakaian dan Pemeliharaan*, P.T. Pradnya Paramita, Jakarta.
- Riyadi, N. G., Pramono, E. S., 1983, *Teori Bengkel*, ATMI, Surakarta.
- Rochim, T., 2007, *Klasifikasi Proses, Gaya dan Daya Permesinan*, Penerbit ITB, Bandung
- Tschätsch, H., 2009, *Applied Machining Technology*, 8th edition, Springer Dordrecht Heidelberg London, New York.