

DAFTAR PUSTAKA

- Apte, P.R., 2012, Taguchi Case Study Optimization of Electric Discharge Machine (EDM), <http://inee.unimap.edu.my/>, 20/08/2013.
- Atedi, B. dan Agustono, D., 2005, Standar Kekasaran Permukaan Bidang pada Yoke Flange Menurut ISO R.1302 dan DIN 4768 dengan Memperlihatkan Nilai Ketidakpastiannya, *Media Mesin*, 6: 63-69.
- Belavendram, N., 1995, *Quality by Design Taguchi Techniques for Industrial Experimentation*, Prentice Hall International, UK.
- Besterfield, D.H., 2003, *Total Quality Management*, Prentice Hall International, UK.
- Callister, Jr., William, D., dan Rethwisch, G.D., 2001, *Fundamentals of Materials Science and Engineering*, Fifth Edition, TextJohn Wiley & Sons, Cornell University.
- Creese, R.C., 1999, *Introduction to Manufacturing Processes and Materials*, Mercel Dekker, New York.
- Dobrovolsky, V., 1974, *Machine Elements*, Second Edition, Peace Publishers, Moscow.
- Jirapattarasilp, K., dan Kuptanawin, C., 2012, Effect of Turning Parameters on Roundness and Hardness of Stainless Steel: SUS 303, *AASRI Procedia*, 3: 160-165.
- Kumar, N.S., Shetty, A., Shetty, A., Ananth, K., dan Shetty, H., 2012, Effect of Spindle Speed and Feed Rate on Surface Roughness of Carbon Steels in CNC Turning, *Procedia Engineering*, 38: 691-697.
- Lacalle, L.N., dan Lamikiz, A., 2009, *Machine Tool for High Performance Machining*, Springer, London.

- Nalbant, M., Gokkaya, H., dan Sur, G., 2007, Application of Taguchi Method in the Optimization of Cutting Parameters for Surface Roughness in Turning, *Material and Design*, 28: 1379-1385.
- Rao, S.S., 1984, *Optimization: Theory and Application*, Second Edition, Halsted Press, USA.
- Ristanto, B., 2006, Pengaruh Feeding Terhadap Tingkat Kekasaran Permukaan Pada Proses Penyekrapan Rata Dengan Spesimen Baja Karbon, Universitas Negeri Semarang, Semarang.
- Ross, P.J., 1996, *Taguchi Techniques for Quality Engineering*, Second Edition, McGraw-Hill, New York.
- Yang, W.H., dan Tarng, Y.S., 1998, Design Optimization of Cutting Parameters for Turning Operations Based on the Taguchi Method, *Journal of Materials Processing Technology*, 84: 122-129.