# DAFTAR PUSTAKA

Amalnik, M.S., and McGeough, J., 1996, Intelligent Concurrent Manufacturability Evaluation Design for *Electrochemical Machining*, Journal of Material Processing Technology, 61 : 130-139.

Bard, A.J., and Faulkhner, L.R., 2001, Electrochemical Methods Fundamentals and Aplications, Second Edition, John Wiley & Sons, Inc.

Brown, J., 1998, Advanced Machining Technology Handbook, McGraw-Hill, New York.

Cengel, A., 1994, Thermodynamics, An Engineering Approach, Second Edition, McGraw-Hill, Inc.

De Silva, A., 1999, New Development in Electrochemical Machining, Annals of CIRP, 48 (2), pp. 567-579.

Haisch, T., Mittemeijer, E.J., and Schultze, J.W., 2002, High Rate Electrochemical Dissolution of Iron-Based Alloys in NaCl and $NaNO_3$ Electrolytes, Stuttgart.

McGeough, J.A., 1974, Principles of ECM, Chapman and Hall, London.

Mohan, S., and Shan, H.S., 2004, A Review of Electrochemical Macro to Micro Hole Drilling Process, International Journal of Machine Tool & Manufacture, 45 (2005), 137-152.

Mukherjee, S.K., Kumar, S., and Srivastava, P.K., 2005, Effect of Over Voltage on Material Removal Rate During Electrochemical Machining, Tamkang Journal of Science and Engineering, Vol. 8, No 1, pp.23-28.

Pandey, P.C., and Shan, H.S., 1980, Modern Machining Process, Tata McGraw-Hill, India.

Plieth, W., 2003, Electrochemistry for Material Sciences, Germany.

Permana, E.R., 2012, Pengaruh Pemakanan Material (*Feed Rate*) dengan *Tool* Elektroda Aluminium Terhadap *Overcut* dan *Surface Roughness* Benda Kerja *Stainless Steel* Pada Mesin ECM *Portable*, Universitas Gadjah Mada, Yogya.