# DAFTAR PUSTAKA

Ahmad Hasnan, S. (2006). Mengenal Baja (Introduction of Iron).

Budiarto. (2012). *Sheet metal forming* 2. Bandung: Politeknik Manufaktur Bandung

Choudhury, LA. dan Ghomi, V. (2013). *Springback* reduction of aluminium sheet in v-*bending die*s. (jurnal). Kuala lumpur: SAGE

*Die*ter, G.E. (1987). Mechanical Metallurgy. New York : Mc Graw Hill Book Company

Harinaldi. (2005). Prinsip-prinsip Statistik untuk Teknik dan Sains. Penerbit Erlangga, Jakarta.

Kalpakjian, S. dan Schmid, S.R. (2008). Manufacturing processes for engineering and technology. Jurong: Pearson Education South Asia Pte Ltd

Kazan, R., Fırat, M., dan Tiryaki, A. E. (2009). Prediction of *springback* in wipe-*bending* process of sheet metal using neural network. *Materials & Design*, *30*(2), 418–423.

Kutner Nachtsheim, Neter, Li. (2004). Applied linier statistical models. New york: Mc Graw Hill Book Company

Lin, Z.-C., dan Chang, D.-Y. (1996). Selection of sheet metal *bending* machines by the PRISM-inductive learning method. *Journal of Intelligent Manufacturing*, *7*(4), 341–349.

Luchsinger, H.R. (1984). Tool design 2. Bandung: Politeknik Mekanik Swiss-ITB

Ostegaard, D.E. (1963). Basic *die* making.USA: McGraw-Hill Book Company

Palaniswamy, H., Ngaile, G., dan Altan, T. (2004). Optimization of blank dimensions to reduce *springback* in the flexforming process. *Journal of Materials Processing Technology*, *146*(1), 28–34.

Rahmani, B. Alinejad, G. dkk. (2009). An investigation on *springback*/negative *springback* phenomena using finite element method and experimental approach. (jurnal). Mazandaran: SAGE

Suchy, I. (2006). Handbook of *die* design. New york: Mc Graw-Hill Hand Books

Sun, Z., dan Lang, L. (2017). Effect of stress distribution on *springback* in hydroforming process. *The International Journal of Advanced Manufacturing Technology*, *93*(5), 2773–2782.

Tschaetsch, H. (2005) Metal forming practise. Dresden: View Verlag (2005)