

## DAFTAR PUSTAKA

- Amininejad, Ali, Roohollah Jamaati, and Seyed Jamal Hosseinipour. 2020.  
“Improvement of Strength-Ductility Balance of SAE 304 Stainless Steel by  
Asymmetric Cross Rolling.” *Materials Chemistry and Physics*  
256(March):123668. doi: 10.1016/j.matchemphys.2020.123668.
- Groover, M. P. (2013) *Fundamentals of Modern Manufacturing Material,  
Processes, and Systems, 5th Edition, Journal of Chemical Information and  
Modeling.*
- Iii, W. P. R. (2018) *Metalworking: Sheet Forming, Metalworking: Sheet Forming.*  
doi: 10.31399/asm.hb v14b.9781627081863.
- Kurniawan, Yani, Muslim Mahardika, and Suyitno. 2020a. “Effect of Punch  
Velocity on Punch Force and Burnish Height of Punched Holes in Punching  
Procces of Pure Titanium Sheet.” *Journal of Physics: Conference Series*  
1430(1). doi: 10.1088/1742-6596/1430/1/012053.
- Kurniawan, Yani, Muslim Mahardika, and Suyitno. 2020b. “The Effect of Surface  
Heterogeneity on Of.” 82:305–12.
- Lubis, Didin, and Ichsan Ristiawan. 2017. “Blanking Clearance and Punch  
Velocity Effects on The Sheared Edge Characteristic in Micro-Blanking of  
Commercially Pure Copper Sheet.” *Journal of Mechanical Engineering  
Science and Technology* 1(2):53–60. doi: 10.17977/um016v1i22017p053.
- MacKensen, A., M. Golle, R. Golle, and H. Hoffmann. 2010. “Experimental  
Investigation of the Cutting Force Reduction during the Blanking Operation  
of AHSS Sheet Materials.” *CIRP Annals - Manufacturing Technology*  
59(1):283–86. doi: 10.1016/j.cirp.2010.03.110.
- Maiti, S. K., A. A. Ambekar, U. P. Singh, P. P. Date, and K. Narasimhan. 2000.  
“Assessment of Influence of Some Process Parameters on Sheet Metal  
Blanking.” *Journal of Materials Processing Technology* 102(1):249–56. doi:  
10.1016/S0924-0136(99)00486-0.

Razali, Akhtar Razul, and Yi Qin. 2013. "A Review on Micro-Manufacturing, Micro-Forming and Their Key Issues." *Procedia Engineering* 53:665–72. doi: 10.1016/j.proeng.2013.02.086.

Tekiner, Zafer, Muammer Nalbant, and Hakan Gürün. 2006. "An Experimental Study for the Effect of Different Clearances on Burr, Smooth-Sheared and Blanking Force on Aluminium Sheet Metal." *Materials and Design* 27(10):1134–38. doi: 10.1016/j.matdes.2005.03.013.