

## DAFTAR PUSTAKA

- Chezian Babu, S. and Senthil Kumar, V.S. (2012) 'Experimental studies on incremental forming of stainless steel AISI 304 sheets', *Proceedings of the Institution of Mechanical Engineers, Part B: Journal of Engineering Manufacture*, 226(7), pp. 1224–1229. Available at: <https://doi.org/10.1177/0954405412441286>.
- Dariani, B.M., Liaghat, G.H. and Gerdooei, M. (2009) 'Experimental investigation of sheet metal formability under various strain rates', *Proceedings of the Institution of Mechanical Engineers, Part B: Journal of Engineering Manufacture*, 223(6), pp. 703–712. Available at: <https://doi.org/10.1243/09544054JEM1430>.
- Date, W.P. (2022) 'Optimization of compound die design with double cutting process parameters and stress analysis using theoretical , numerical and statistical methodology Optimization of Compound Die Design with Double Cutting Process Parameters and Stress Analysis Using T'.
- Golovashchenko, S. *et al.* (2019) 'Effect of material structure on trimming and sheared edge stretchability of 6xxx aluminum alloys', *IOP Conference Series: Materials Science and Engineering*, 651(1). Available at: <https://doi.org/10.1088/1757-899X/651/1/012027>.
- Hambli, R. (2002) 'Prediction of burr height formation in blanking processes using neural network', *International Journal of Mechanical Sciences*, 44(10), pp. 2089–2102. Available at: [https://doi.org/10.1016/S0020-7403\(02\)00168-6](https://doi.org/10.1016/S0020-7403(02)00168-6).
- Harter, I.I. *et al.* (2013) 'Study on the determination of optimal parameters for the simulation of the forming process of thick sheets'.
- Jasim, A.S. and Khleif, A.A. (2019) 'An Investigation of the Shearing Forces Using Blanked Carbon Steel Sheets', *Al-Nahrain Journal for Engineering Sciences*, 22(2), pp. 131–135. Available at: <https://doi.org/10.29194/njes.22020131>.
- Shaheen, W. *et al.* (2020) 'Optimization of compound die piercing punches and double cutting process parameters using finite element analysis', *Proceedings of the Institution of Mechanical Engineers, Part B: Journal of Engineering Manufacture*, 234(1–2), pp. 3–13. Available at: <https://doi.org/10.1177/0954405419855507>.
- Subramonian, S. *et al.* (2013) 'Optimum selection of variable punch-die clearance to improve tool life in blanking non-symmetric shapes', *International Journal*

of *Machine Tools and Manufacture*, 75, pp. 63–71. Available at: <https://doi.org/10.1016/j.ijmachtools.2013.09.004>.

Suchy, I. (2006) *Handbook of Die Design*. Second Edi. New York: McGraw Hill.

Surberg, C.H., Stratton, P. and Lingenhöle, K. (2008) ‘The effect of some heat treatment parameters on the dimensional stability of AISI D2’, *Cryogenics*, 48(1–2), pp. 42–47. Available at: <https://doi.org/10.1016/j.cryogenics.2007.10.002>.

Vukota, B. (2004) *Sheet Metal Forming Processes and Die Design*, Industrial Press Inc.

Yang, Y.X. (2013) ‘Study on the parameters of piercing die with finite element method’, *Advanced Materials Research*, 690 693, pp. 2265–2269. Available at: <https://doi.org/10.4028/www.scientific.net/AMR.690-693.2265>.