

DAFTAR PUSTAKA

- B.V.S.Rao, et al., (2012), “*Optimization of Blank Holding Force in Deep Drawing of Cylindrical Cups using Taguchi Approach*”.
- G.Ingarao, et al., (2009), “*Analysis of stamping performances of dual phase: A multi-objective approach to reduce springback and thinning failure*”.
- Hosford, William F. and Caddel, Robert M., (2007), “*Metal forming mechanics and metallurgy third edition*”.
- Kováč, P. and Tittel, V., (2013), “*Blank Holder Force Optimization of Hemispherical Product Using Numerical Simulation*”.
- Leonid B. Shulkin, et al., (2000), “*Blank holder force (BHF) control in viscous pressure forming (VPF) of sheet metal*”.
- Shofiyanto, Mohamad Y., (2009), “*Simulasi proses Deep Drawing dengan pelat jenis Tailored Blank*”.