

DAFTAR PUSTAKA

Agus Dwi Anggono^{1, a}, Tri Widodo Besar Riyadi^{2, b}, Waluyo Adi Siswanto^{3, c}, *Dynamic Explicit Finite Element Code for U-Bending Simulation and Springback Prediction, Applied Mechanics and Materials* Vol. 660 (2014) pp 337-341.

Budi Agung K, ST, M.Sc, Ir. Rochman Rochiem, Kusmayadi, M.Sc ANALISA HASIL PENGELASAN SMAW BUTT JOINT PADA BAJA AISI 1020 DENGAN VARIASI TEBAL PLAT

Hadi Sasmino Eko, Program Studi S1 Teknik Perkapalan Fakultas Teknik Universitas Diponegoro (2009) ANALISA PENGELASAN MILD STEEL (ST.42) DENGAN PROSES SMAW, FCAW DAN SAW DITINJAU DARI SEGI KEKUATAN DAN NILAI EKONOMIS

Journal of Materials Processing Technology 133 (2003) 128–133, *Deep drawing of tailored blanks without a blankholder* Z. Kampus, J. Balic. Balic^b, aFaculty Teknik Mesin, Universitas Ljubljana, Askerceva 6, SI-1000 Ljubljana, Slovenia.

Journal of Materials Processing Technology 183 (2007) 321–332, *Characterization of tensile properties of tailor welded IF steel sheets and their formability in stretch forming*

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