

Daftar Pustaka

Shubhavardhan, R.N., Surendran, S., *"Friction Welding to Join Dissimilar Metals"*, Departement of Ocean Engineering & IIT Madras, 2012.

Raviteja, A., and Reddy, A.C., *"Finite Element Analysis of Friction Welding Process for UNS C23000 Brass and AISI 1021 Steel"*, JNTUH College of Engineering, Kukatpally, 2013.

Prasetyono, S., Subiyanto, H., *"Pengaruh Durasi Gesek, Tekanan Gesek dan Tekanan Tempa Terhadap Impact Strength Sambungan Lasan Gesek Langsung Pada Baja Karbon AISI 1045"*, Institut Teknologi Sepuluh November, 2012.

Seshagirirao B., Sivaramakrishna V., Saikirishnaprasad G., *"Experimental Investigation of Rotary Friction Welding Parameters of Alumunium (H-30) and Mild Steel (Aisi-1040)"*, 2015.

Li, Wenya., Shi, Shanxiang., Wang, Feifan., Zhang, Zhihan., Ma, Tiejun., and Li, Jinglong., *"Numerical Simulation of Friction Welding Processes Based on ABAQUS Environment"*, Northwestern Polytechnical University China, 2012.

Djamiko, R.D., Modul Pengelasan Logam, Yogyakarta, 2008.