

DAFTAR PUSTAKA

Anonim, 2007, *Tabung baja LPG*. Panitia Teknis (77-01) Logam, Besi, dan Produk Baja, Badan Standardisasi Nasional.

Anonim, 2012, *Lebih Jauh Tentang Lgv Dan Cng*. Direktorat Jenderal Minyak Dan Gas Bumi, Kementerian Energi Dan Sumber Daya Mineral.

Boyle, J.T, and Spence, J., 1980, *A simple analysis for oval pressurised pipe bends under external bending*. Proceeding of the 4th International Conference on Pressure Vessel Technology, vol.II, pp.201-207.

Flugge, W., 1960, *Stresses in Shells*. Springer-Verlag Berlin Heidelberg GmbH.

Hadiwidjoyo, S., 2013, *BBG Untuk Tranportasi Menguntungkan*. Badan Pengatur Hilir Minyak dan Gas Bumi.

Handika, E., 2010. *Studi Limit Tekanan Pada Tabung LPG 3 KG*. Skripsi Jurusan Teknik Mesin, Universitas Lampung.

Harvey, J.F., 1985, *Theory And Design Of Pressure Vessels*. New York : Van Nostrand Reinhold Company Ltd.

Kaminski, C., 2005, *Stress Analysis & Pressure Vessels*. University Of Cambridge.

Kuang, S., 1996, *Geodetic Network Analysis and Optimal Design : Concepts and Applications*. Michigan : Ann Arbor Press,Inc

Lubis, A., 2003, *A Study of the Behavior of Pressurized Piping Elbows*. Doctoral Dissertation, The University of Strathclyde.

Lubis, A., 2011, *Pressure Vessel Design*. Diktat Kuliah Perancangan Bejana Tekan, Departemen Of Mechanical Engineering University Of Lampung.

Lubis, A., 2012, *MSN612301 Metode Numerik*. Diktat Perkuliahan, Jurusan Teknik Mesin Universitas Lampung.

Press H., Flannery P., Teulosky A., Vetterling T. 1987. *Numerical recipes*, Cambridge : Press Syndicate of the Cambridge University.