



DAFTAR PUSTAKA

- American Institute of Steel Construction (AISC), 1989. *Manual of Steel Construction*. 9th ed. New York.
- American Petroleum Institute, 2000. *API Recommended Practice 2A-WSD (API RP2A-WSD)*. 21st ed. Washington.
- Baba, A. & Dahiru, M.A., 2014. American Journal of Engineering Research. *Variation of Stress Range Due to Variation in Sea States- An Overview of Simplified Method of Fatigue Analysis of Fixed Jacket Offshore Structure*, Vol 03, pp.98-107.
- Barata, W., 2003. Jurnal Teknik Mesin. *Prediksi Kurva S-N berdasarkan Hukum Kekekalan Energi pada Pembebanan Dinamis Kimbinasi Aksial-Torsional*, Vol 3.
- Bargi, K., Hosseini, S.R. & Tadayon, M.H., 2011. Open Journal of Marine Science. *Seismic Response of Typical Fixed Jacket-Type Offshore Platform (SPD1) under Sea Waves*, vol. 1, pp.36-42.
- Chakrabarti, S.K., 1987. *Hydrodynamics of Offshore Structure*. Berlin: Springer-Verlag.
- Chakrabarti, S.K., 2005. *Handbook of Offshore Engineering*. Oxford: Elsevier.
- El-Reedy, M.A., 2012. *Offshore Structure : Design, Construction and Maintenance*. Oxford: Elsevier.
- Galgoul, N.S., 2007. *Fatigue Analysis of Offshore Fixed and Floating Structure*.
- Harish, Sukomal, Shanthala & Rao, S., 2010. *Analysis of Offshore Jacket Platform*.
- Hsu, T.H., 1984. *Applied Offshore Structural Engineering*. Houston: Gulf Publishing Company.



Husain, S., Juswan & Hamzah, 2011. *Analisa Perbandingan Umur Struktur Offshore Sistem EBF dan Sistem CBF Tipe Jacket.*

Khalifa, A.A., Haggag, S.Y.A. & Fayed, M.N., 2014. World Applied Sciences Journal. *Fatigue Assessment Analysis of Offshore Structure with Application to an Existing Platform in Suez Gulf, Egypt*, Vol. 8, pp.1000-19.

Murdjito, n.d. *Konsep Perancangan Struktur Offshore*. Surabaya: ITS.

Murdjito & Rosyid, D.M., 2008. *Analisa Kelelahan Berbasis Resiko pada LWB Jacket Platform dengan menggunakan MicroSAS.*

Nallayarasu, S., n.d. *Offshore Structures : Analysis and Design*. Chennai: Indian Institute of Technology Madras.

Potty, N.S. & Sohaimi, 2013. *Ultimate Strength Assessment For Fixed Steel Offshore Platform.*

Quedarusman, Balamba & Ticoh, 2013. *Analisa Kelelahan Struktur Pada Sambungan Antar Tiang Pancang Akibat Beban Horisontal*, pp.141- 144.

SACS 5.6, 2001. *Manual of Structural Analysis Computer System 5.6*. Engineering Dynamic Inc.

Sadeghi, K., 2008. GAU J.S and Appl. Sci. *Significant Guidance for Design and Construction of Marine and Offshore Structures*, vol.4, pp.67-92.

Salim, H., n.d. *Mekanika Gelombang*.

SNI 03 1726 2003, 2003. *Tata Cara Perencanaan Ketahanan Gempa Untuk Bangunan Gedung*. Bandung: Badan Standarisasi Nasional.

Tawekal, R.L., 2003. *Diktat Kuliah : Perencanaan Bangunan Lepas Pantai*. ITB.

Tawekal, R.L., 2004. *Studi Perbandingan Metode WSD dan LFRD dalam Analisa Struktur Anjungan Lepas Pantai*, Vol.12.