

Daftar Pustaka

- Asia Pacific, 920-PRC-OP-4000, *Tangguh Reliability and Maintenance Strategy Annex 2 – Element 4 – Identify Critical Systems and Equipment*.
- Blanchard, B. S., W. J. Fabricky. *System Engineering and Analysis*, 2nd ed., Prentice-Hall, Englewood Cliffs, NJ., 1990.
- David Halvorsen Vestvik, *Development of FMEA/RCM Methodology to be Implemented in Generic Maintenance Concepts*, June, 2012.
- Deri Apriliyanto, *Optimasi Jumlah Mesin Pengepak Semen, Umur Mesin Pengepak Semen, dan Jumlah Maintenance Set Crew Dengan Metode Life Cycle Cost (LCC) dan Simulasi Monte Carlo*, January 2012.
- Ebeling, Charles E., *An Introduction to Reliability and Maintainability Engineering*, The McGraw-Hill Companies, Inc., Singapore, 1997
- Norsok Standard z-008. *Risk Based Maintenance and Consequence Classification*, edition 3. June 2011.
- Norsok Standard z-008, *Criticality Analysis for Maintenance Purposes*, , edition 2, November 2001.
- Peter Dvoracek. *Failure Modes, Effects and Criticality Analysis (FMECA) of Category III Instrument Landing System*, Austin Texas, February 1972.
- Sutrisno, IR., MSAE., *Handout Kuliah Manajemen Perawatan*. IT Telkom. Bandung, 2006.