

## DAFTAR REFERENSI

- AMERICAN INSTITUTE OF CHEMICAL ENGINEERS (1994) *Dow's Fire and Explosion Index Hazard Classification Guide*, 7<sup>th</sup> edn, American Institute of Chemical.
- AMERICAN PETROLEUM INSTITUTE (2006) *Management of Atmospheric Storage Tank Fire*, 4<sup>th</sup>, American Petroleum Institute.
- CENTER FOR CHEMICAL PROCESS SAFETY (2003) *Guidelines for Fire Protection in Chemical, Petrochemical, and Hydrocarbon Processing Facilities*, New York, Center for Chemical Process Safety of the American Institute of Chemical Engineers.
- CHEMICAL ENGINEERING MAGAZINE (2008) *Chemical Engineering Plant Cost Index*, Revision: 16, August 2008. *Chemical Engineering Magazine*.
- CHEVRON (2008) *Fire Risk Assessment Report – Dumai Tank Farm*. Chevron.
- CHEVRON (2008) *HCT – Tank Master Plan*. Chevron.
- COLLING, D. A. (1990) *Industrial Safety Management and Technology*, New Jersey, Prentice-Hall, Inc.
- CROWL, D. A. (2003) *Understanding Explosions*, New York, Center for Chemical Process Safety of the American Institute of Chemical Engineers.
- DAVLETSHINA, T. A. & CHEREMISINOFF, N. P. (1998) *Fire and Explosion Hazards Handbook of Industrial Chemicals*, New Jersey, Noyes Publications.
- EUROPA TECHNOLOGIES (2009) *GoogleEarth*. Google.
- IMAMKHASANI, S. (1991) Bahan – bahan Kimia Berbahaya. IN NEDVED, M. & IMAMKHASANI, S. (Eds.) *Dasar – dasar Keselamatan Kerja Bidang Kimia dan Pengendalian Bahaya besar*, Jakarta, ILO.
- KHOTIMAH H. (2008). Analisis Konsekuensi Paparan Radiasi Panas dari Kebakaran jenis Pool Fire pada Tangki Timbun Premium di Depot Pertamina Plumpang Tahun 2007 dengan menggunakan ALOHA (*AREA LOCATIONS OF HAZARDOUS ATMOSPHERE*). Skripsi Fakultas Kesehatan Masyarakat, Universitas Indonesia.

- KOMPAS Kurs Rupiah. 6 maret 2009
- LESS, F. P. (1996) *Loss Prevention in the Process Industries: Hazard Identification, Assessment and Control*, Oxford, Butterworth-Heinemann.
- LESTARI, F., KHOTIMAH H. (2008). Thermal radiation modeling for oil and gas tank. International Seminar on Occupational Health and Safety FKMUI, Depok.
- LESTARI, F., NURDIANSYAH, W. (2007) *Potensi Bahaya Kebakaran dan Ledakan pada Tangki Timbun Bahan Bakar Minyak (BBM) Jenis Premium di Depot X Tahun 2007*. Makara, Teknologi, Vol. 11, No.2, November 2007: 59 – 64.
- NEDVED, M. (1991a) Pencegahan dan Perlindungan Terhadap Kebakaran dan Peledakan. IN NEDVED, M. & IMAMKHASANI, S. (Eds.) *Dasar – dasar Keselamatan Kerja Bidang Kimia dan Pengendalian Bahaya Besar*, Jakarta, ILO.
- \_\_\_\_\_ (1991b) Prosedur Teknik “Dow Index”, IN NEDVED, M. & IMAMKHASANI, S. (Eds.) *Dasar – dasar Keselamatan Kerja Bidang Kimia dan Pengendalian Bahaya Besar*, Jakarta, ILO.
- \_\_\_\_\_ (1991c) Teknik “Dow Index” untuk Penilaian Bahaya Kimia secara Kwantitatif, IN NEDVED, M. & IMAMKHASANI, S. (Eds.) *Dasar – dasar Keselamatan Kerja Bidang Kimia dan Pengendalian Bahaya Besar*, Jakarta, ILO.
- NFPA (1991) NFPA 30: *Flammable and Combustibles Liquid Code* 1990 Edition. IN NFPA (Ed.) *National Fire Codes*, Massachusetts, NFPA.
- NOLAN, D. P. (1996) *Handbook of Fire and Explosion Protection Engineering Principles For Oil, Gas, Chemical, and Related Facilities*, New Jersey, Noyes Publications.
- NURDIANSYAH, W. (2007) *Penilaian Risiko Bahaya Kebakaran dan Ledakan pada Tangki Timbun Pertamina dan Premium di Depot Plumpang Tahun 2007*. Depok, FKM UI.
- SUARDIN, J. (2005) *The Integration Of Dow’s Fire and Explosion Index Into Process Design And Optimization To Achieve An Inherently Safer Design Master of Science*. Texas, Texas A&M University.

THE INTERNATIONAL ASSOCIATION FOR THE STUDY OF INSURANCE ECONOMICS (2008) *World Fire Statistic. The Geneva Association Newsletter No 28, October 2008.*

U.S. FIRE ADMINISTRATION (2008) *Fire Loss in the United States 2007*, Massachusetts, NFPA.

[WWW.AKRONBRASS.COM](http://WWW.AKRONBRASS.COM) *Technical Data: Metric Conversion*, diakses 20 Mei 2009, [www.akronbrass.com](http://www.akronbrass.com).

[WWW.CSAFE.UTAH.EDU](http://WWW.CSAFE.UTAH.EDU) *Pool fire*, diakses 04 juni 2009, [www.csafe.utah.edu](http://www.csafe.utah.edu).

[WWW.FIRESAFE.ORG.UK](http://WWW.FIRESAFE.ORG.UK) *Tetrahedron of Fire*. Diakses 6 Februari 2009, [www.firesafety.org.uk](http://www.firesafety.org.uk).

[WWW.NYMEX.COM](http://WWW.NYMEX.COM) *Market Price of Crude Oil*, diakses 12 Maret 2009, [www.nymex.com](http://www.nymex.com).

[WWW.PFMT.ORG](http://WWW.PFMT.ORG) *Fire Triangle*, diakses 6 Februari 2009, [www.pfmt.org](http://www.pfmt.org).

[WWW.SPADEADAM.BIZ](http://WWW.SPADEADAM.BIZ) *Pool fire*, diakses 04 Juni 2009, [www.spadeadam.biz/testing/pool\\_fires.php](http://www.spadeadam.biz/testing/pool_fires.php)

[WWW.THERMDYNE.COM](http://WWW.THERMDYNE.COM) *Fire ball*, diakses 04 Juni 2009, [www.thermdyne.com/brochure.htm](http://www.thermdyne.com/brochure.htm)

[WWW.WEBWORMCPT.BLOGSPOT.COM](http://WWW.WEBWORMCPT.BLOGSPOT.COM) *Jet fire*, diakses 04 Juni 2009, <http://webwormcpt.blogspot.com/2008/02/protective-measures-against-fire-other.html>.