

DAFTAR PUSTAKA

- Antaki, G. A. . (2007). *Piping and pipeline engineering : design, construction, maintenance, integrity, and repair*. Ebrary.
- BAHRI KHAIRUL. (2024). *FEED MENGGALA NORTH WATERFLOOD Breather Valve and ERV Sizing*.
- Beitz, W. , & Küttner, K. H. (1994). *Dubbel Handbook of Mechanical Engineering* (M.J. Shields, Penerj.). Dalam *Dubbel Handbook of Mechanical Engineering* (1 ed., Vol. 1). Springer London. <https://doi.org/10.1007/978-1-4471-3566-1>
- Coker, A. Kayode., & Ludwig, E. E. . (2007). *Ludwig's applied process design for chemical and petrochemical plants. Volume 1*. Elsevier Gulf Professional.
- Crowl Daniel A., & Louver Joseph F. (2011). *Chemical Process Safety* (3 ed.). Pearson Education.
- Daniel Allman Crowl, & Scott Allen Tipler. (2013). SIZING PRESSURE-RELIEF DEVICE. *American Intitute of ChemicalEngineers (AIChE)*, 68–76. www.aiche.org/cep
- Grossel, S. S. ., & Crowl, D. A. . (1995). *Handbook of highly toxic materials handling and management*. Marcel Dekker.
- Hyne J. Norman. (2012). *dictionary of petroleum exploration drilling and production*. PennWell Books.
- Less P. Frank. (1996). *Loss Prevention in the Process Industries Volume 2* (2 ed., Vol. 2). Elsevier.
- Long, Bob., & Garner, Bob. (2004). *Guide to storage tanks & equipment*. Professional Engineering.
- Moss Deniss. (2004). *Pressure Vessel Design Manual* (3 ed.). Butterworth-Heinemann.
- Petroleum Institute, A. (t.t.). *By Authority Of THE UNITED STATES OF AMERICA Legally Binding Document*.
- Petroleum Institute, A. (1998). *API 2000 : Venting Atmospheric and Low-Pressure Storage Tanks* (5 ed.). American Petroleum Institute.
- PT Wahanakarsa Swandiri. (2023). *PT Wahanakarsa Swandiri*.
- Walas M. Stanley. (1990). *Chemical Process Equipment: Selection and Design*. Butterworth-Heinemann.