

## DAFTAR PUSTAKA

- Brown, Daryl L. (1994). Levelized Production Cost: An Alternative Form of Discounted Cash Flow Analysis. *Cost Engineering* Vol. 36/No. 8.
- Couper JR, W. Penney, JR Fair, SM Walas. (2012). Costs of Individual Equipment. In: *Chemical process equipment*. Boston: Butterworth-Heinemann p. 731–41.
- Douglas JM. (1988). *Conceptual design of chemical processes*. New York: McGraw-Hill; [J Chem Technol Biotechnol Vol. 46. 1988: John Wiley & Sons, Ltd. 249-249].
- He T, Karimi I.A, Ju Y. (2018). Review on the design and optimization of natural gas liquefaction processes for onshore and offshore applications.
- Hery. (2015). *Analisis Laporan Keuangan*. Yogyakarta: Center for Academic Publishing Service.
- Dincer I, Yusuf Bicer. (2020). *Integrated Energy Systems for Multigeneration*.
- International Gas Union (2014) – *Small Scale LNG*
- Mulyadi. (2010). *Sistem Akuntansi* (3rd ed.). Jakarta: Salemba Empat.
- Mulyono P. (2021). *Ekonomi Teknik Lengkap dengan Evaluasi Ekonomi Pabrik Kimia dan Soal-Penyelesaian*. 1st ed. Yogyakarta: Gadjah Mada University Press.
- Peters MS, Timmerhaus KD, West RE. (1991). *Plant design and economics for chemical engineers*. 5th ed. New York: McGraw-Hill.
- Peters L, A. Hussain, M. Follmann, T. Melin, M.-B. Hagg. (2011). CO<sub>2</sub> removal from natural gas by employing amine absorption and membrane technology—a technical and economical analysis. *Chem Eng J* ;172(2–3):952–60.
- Petroleum Economist Ltd, (1998); TGE; Gasnor; I.M. Skaugen SE.
- Raj R, Ghandehariun S, Kumar A. (2015). A techno-economic study of shipping LNG to Asia-Pacific from Port of Kitimat, Canada by LNG carriers (in preparation).
- Raj R, Ghandehariun S, Kumar A. (2016). A techno-economic assessment of LNG production facilities in Western Canada.
- Shirazi L, M. Sarmad, RM Rostami, P. Moein. (2019). Feasibility study of the *small scale* LNG plant infrastructure for gas supply in north of Iran (Case Study).
- Sommeng AN, Usman, J. Kurnianto. (2023). Techno-Economic and Risk Assessment of *Small Scale* LNG Distribution for Replacing Diesel Fuel in Nusa Tenggara Region
-