

## DAFTAR PUSTAKA

- Astarita, G., 1967, *Mass Transfer With Chemical Reaction*, Elsevier Publishing Company, Amsterdam p. 165
- Alhady, N. H, 2017 Simulasi Dan Pemodelan Absorpsi CO<sub>2</sub> dan H<sub>2</sub>S COS Dalam Larutan MDEA Dengan Promotor Piperazine Menggunakan *Trray Column*. Insitut Teknologi sepulu Nopember. pp.1
- “Amine Treating Unit”, enggcyclopedia , <http://enggcyclopedia.com/2011/05/amine-treating-unit/>.
- Fischer, 1999, Emission ffrom Landfills, AFR-REPORT .Swedish Enviromend & Occupational Health Assessment Program, Hartford. pp. 9- 11
- Górak, A., and Kenig, E.Y., 2005. *Integrated Chemical Processes: Synthesis, Operation, Analysis, and Control*. Wiley-VCH Verlag GmbH and Co. KgaA. Germany pp. 265-311.
- GPSA, 2004, *Engineering Data Book FPS edition*. Volume I & II, Eleventh Edition, Gas Processors Association, Tulsa, Oklahoma.pp.16-31
- Hermawan, Y.D. 2020, *Simulasi Proses Steady dengan UniSim Design R451*. Pohon Cahaya. Yogyakarta.pp. 1, 6-9, 64.
- Khakdaman, Hamid Reza and Zoghi, Aki Taghi., 2005, Prediction *Amine* Blens Peformance, National Iranian Oil Company & Majid Abedrizadegan Abdi Memorial University of Newfoundland. pp.2
- Kohl, A., and Nielsen, R., 1997, *Gas Purification*. Texas: 5<sup>th</sup> ed., Gulf Publishing Company. Houston. pp.1187.
- Kirk and Othmer, 1982, *Encyclopedia of Chemical Technology*, 4<sup>th</sup> ed Vol.02., John Wiley and Sons, Inc. New York. pp.3-16.
- Keputusan Menteri Negara Lingkungan Hidup no.59 Tahun 1996. pp. 6

Utomo, Ajimas ,2019 , Laporan Kunjungan Lapangan PT Pertamina EP Asset 4 Sukowati Field. Teknik Pengolahan Miagas, Politeknik Energi dan Mineral Akamigas.pp.8

“Pertamina EP”, Pertamina ,2020, <https://pep.pertamina.com/> .