

DAFTAR PUSTAKA

- Al-Awadi A.S., Saeed M.A. & Ahmed M.E. (2020). *Dehydrogenation of Ethane to Ethylene by CO₂ over Highly Dispersed Cr on Large-Pore Mesoporous Silica Catalysts*. MDPI Journal.
- Al-Shamri., Khalid, K., Zeeshan, dkk. (2018). *Systems and Methods Related to the Production of Polyethylene*. US 2018/0044445A1 United States Patent.
- Coulson, & Richardson. (2003). *Chemical Engineering Sixth Edition*. New York: Butterworth-Heinemann.
- Jiang,Y., Kangzhou,W., Yuan Wang dkk.(2022). *Recent Advances In Thermocatalytic Hydrogenation Of Carbon Dioxide To Light Olefins And Liquid Fuels Via Modified Fischer-Tropsch Pathway*. Journal of CO₂ Utilization.
- Kern, D. (1965). *Process Heat Transfer*. New York: McGraw-Hill Book Co.
- Mirzael, A.A., Samaneh, V. & Mostafa, F. (2009). *Fischer-Tropsch Synthesis over Iron Manganese Catalysts: Effect of Preparation and Operating Conditions on Catalyst Performance*. Iran : Department of Chemistry, Faculty of Sciences, University of Sistan and Baluchestan.
- Prismantoko, A. Yayan, H. Yoga, P. & Agung, W. (2017). *Reduksi Kandungan Kalium Tandan Kosong Kelapa Sawit Dengan Pencucian Metoda Aliran Air*. Jakarta : Seminar Nasional Sains dan Teknologi.
- Ronald, G.,Theodore, T., & Althea. (1993). *Process For Production Of Ethylene From Ethane*. US005202517A United States Patent.

- Smith, J., & Van Ness, H. (2001). *Chemical Engineering Thermodynamics*. New York: McGraw-Hill.
- Spath, P. Aden, A., Eggeman, T., Ringer, M., Wallace, B. & Jechura, J. (2005). *Biomass to Hydrogen Production Detailed Design and Economics Utilizing the Battelle Columbus Laboratory Indirectly-Heated Gasifier*. National Renewable Energy Laboratory
- Yaws, C. L. (1989). *Hydrocarbon Processing*. Texas: Gulf Publishing Company.
- Yaws, C. L. (1996). *Thermophysical Properties of Chemicals and Hydrocarbons*. Texas: Gulf Publishing Company.