



DAFTAR PUSTAKA

- Budiman, A, Syarief, A, & Isworo, H, 2014, "Analisis Perpindahan Panas dan Efisiensi Efektif High Pressure Heater (HPH) di PLTU Asam-Asam", *Jurnal Ilmiah Teknik Mesin Unlam*, Vol. 03, No. 2, hh 77-79
- Geankoplis, J, C 1993, *Transport and Unit Operation*, 3rd edn, Prentice Hall International, United States Of America
- Hameed, VM, & Awad, SM, 2020, "Experimental Investigation of Double Pipe Heat Exchanger Temperature Distribution", *International Journal of Multidisciplinary Sciences and Advanced Technology*, Vol. 02, No. 1, hh 10-11
- Jalu, P. R., Rulianah, S., Sindhuwati, C., & Raharjo, R 2021, "Evaluasi Pressure Drop Heat Exchanger-03 pada Crude Distillation Unit PPSDM Migas Cepu", *Jurnal Teknologi Separasi*, Vol 7, hh. 505-513.
- Kern, D Q 1983, *Process Heat Transfer*, McGraw Hill International Book Company, Tokyo
- McCabe 2005, *Unit Operations of Chemical Engineering*, McGraw Hill, New York
- Rahayu, I.E. 2021, 'Analisis Kinerja Heat Exchanger pada Preheater CDU V di Kilang RU V Balikpapan', *Jurnal Teknik Kimia Vokasional*, vol.1, no.1, hh 6
- Suswanto, M 2015, 'Perpindahan Panas pada Heat Exchanger Dobel Pipa dengan Sirip Berbentuk Siku Empat', *Jurnal Teknik Industri*, vol.10, No.1