

DAFTAR PUSTAKA

- D. Q. Kern, Process Heat Transfer, McGraw-Hill Book C. (n.d.).*
- David M. Himmelblau, J. B. R. (1989). *Basic Principles and Calculations in chemical engineering.pdf* (p. 753). p. 753.
- Factors, C., Data, C., Transfer, M., Dynamics, P., Kinetics, R., Control, P., ... Resources, E. (1999). *Perry's Chemical Engineers' Handbook 7th Edition. geankoplis transport processes and unit operations-.pdf. (n.d.). HANDBOOK KERN.pdf. (n.d.).*
- Himmelblau, D. M., & Riggs, J. B. (2004). *Supplementary Problems for Basic Principles and Calculations in Chemical Engineering 7 Th Edition. Kirk Othmer Chemical Engineering Encyclopedia Vol 11 (pp. 40–55). (2007).*
- Mann, J. (1980). Transport processes and unit operations. *The Chemical Engineering Journal*, Vol. 20, p. 82. [https://doi.org/10.1016/0300-9467\(80\)85013-1](https://doi.org/10.1016/0300-9467(80)85013-1)
- McCabe, W. L., Smith, J. C., & Harriot, P. (2005). Unit Operations of Chemical Engineering Seventh Edition. *First Break*, Vol. 34. [https://doi.org/10.1016/0009-2509\(57\)85034-9](https://doi.org/10.1016/0009-2509(57)85034-9)
- Ness, H. Van. (2011). (ChE 142, Sol. Man.) Introduction to Chemical Engineering Thermodynamics 7th Edition. *Solutions*, (C), 1–724. <https://doi.org/10.1036/0070116822>
- Process_Equipment_Design_(brong)Handbook.pdf. (n.d.).*
- Scott Fogler, H. (1987). Elements of chemical reaction engineering. *Chemical Engineering Science*, 42(10), 2493. [https://doi.org/10.1016/0009-2509\(87\)80130-6](https://doi.org/10.1016/0009-2509(87)80130-6)
- Walker, W. H., White, A. H., Jackson, D. D., James, J. H., Lewis, W. K., & Curtis, H. A. H. C. (1925). *McGraw-Hill Chemical Engineering Series Building the Literature of a Profession.*
- Yaws, L, C. (2003). Yaws' handbook of thermodynamic and physical properties of chemical compounds : physical, thermodynamic and transport properties for 5,000 organic chemical compounds. *Knovel*, 3. Retrieved from

http://sprint.clivar.org/nmf/usl/gxg/UUVS_paper_2004.pdf

Yeap, B. L. (2001). *Design of heat exchanger networks with fouling mitigation*.

York, N., San, C., Lisbon, F., Madrid, L., New, M., San, D., ... Toronto, S. (2003).

Dictionary of Engineering. In *Engineering*.

<https://doi.org/10.1036/0071417990>

