

DAFTAR PUSTAKA

- 99.co. (2024, May 31). *Tanah Industri KIIC*. <https://www.99.co/id/Properti/Tanah-Industri-Kiic-107-Ha-Karawang-Jawa-Barat-1004028824>.
- Abdollahi, M., & Behboudi, A. F. (2014). Nitroglycerin. In *Encyclopedia of Toxicology: Third Edition* (pp. 569–572). Elsevier. <https://doi.org/10.1016/B978-0-12-386454-3.01142-8>
- Brown, G. G., Foust, A. S., Brown, G. M., White, R. R., Wood, W. P., & Martin, J. J. (1978). *Unit Operations*.
- Brownell, L. E., & Young, E. H. (1959). *Process Equipment Design*.
- Carberry, J. J., Walker, W. H., White, A. H., Jackson, D. D., James, J. H., Lewis, W. K., & Curtis H C Parmelee, H. A. (1991). *Plant Design and Economics for Chemical Engineers* (Fourth Edition). McGraw-Hill Inc.
- ChemEurope. (n.d.). *Nitroglycerin*. [https://www.chemeurope.com/en/encyclopedia/Nitroglycerin.html#:~:text=The%20industrial%20manufacturing%20process%20often,Acid\)%20and%20concentrated%20sulfuric%20acid](https://www.chemeurope.com/en/encyclopedia/Nitroglycerin.html#:~:text=The%20industrial%20manufacturing%20process%20often,Acid)%20and%20concentrated%20sulfuric%20acid).
- Chemistry. (2019, June). *Why is nitroglycerin so unstable?* <https://chemistry.stackexchange.com/questions/115810/why-is-nitroglycerin-so-unstable>.
- Coulson, J. M., Richardson, J. F., & Sinnott, R. K. (2005). *Chemical Engineering Design*.
- Geankoplis, C. J. (1993). *Transport Processes and Unit Operations* (Third Edition). Prentice-Hall International, Inc.
- Groggins, P. H. (1997). *Unit Processes in Organic Synthesis* (T. McGraw-Hill, Ed.; Fifth Edition). Tata McGraw-Hill Publishing Company.
- Himmelblau, D. M., & Riggs, J. B. (n.d.). *Basic Principles and Calculations in Chemical Engineering* (Seventh Edition).
- Holland, F. A., & Chapman, F. S. (1966). *Liquid Mixing*. Reinhold Publishing Corporation.
- Karawang International Industrial City. (n.d.). *Karawang International Industrial City*. <https://kiic.co.id/id/beranda/>.

- Kemenperin. (2023). *Kapasitas Produksi*. <https://tkdn.kemenperin.go.id/>.
- Kementrian Sekretariat Negara Republik Indonesia. (2023, July 24). *Peninjauan PT Pindad (Persero) di Kabupaten Malang, Jawa Timur*. <https://setkab.go.id/peninjauan-pt-pindad-persero-di-kabupaten-malang-provinsi-jawa-timur-24-juli-2023/>.
- Kern, D. Q. (1965). *Process Heat Transfer*. McGRAW-HILL Book Company.
- Lu, K. T., & Lin, P. C. (2009). Study on the stability of nitroglycerine spent acid. *Process Safety and Environmental Protection*, 87(2), 87–93. <https://doi.org/10.1016/j.psep.2008.08.004>
- Lu, K. T., Luo, K. M., Yeh, T. F., & Lin, P. C. (2008). The Kinetic Parameters and Safe Operating Conditions of Nitroglycerine Manufacture in The CSTR of Biazzzi Process. *Process Safety and Environmental Protection*, 86(1 B), 37–47. <https://doi.org/10.1016/j.psep.2007.10.006>
- Ludwig, E. E., Rouge, B., & Louisiana. (n.d.). *Applied Process Design for Chemical and Petrochemical Plant* (Third Edition, Vol. 3). Gulf Professional Publishing.
- Maloney, J. O. . (2008). *Perry's Chemical Engineers' Handbook. Section 1, Conversion factors and mathematical symbols* (Eight Edition). McGraw-Hill.
- Orlova, Y. Y. (1961). *The Chemistry and Technology Of High Explosives* (Chapman, Ed.; Vol. 1). Technical Documents Liaison Office.
- Othmer, K. (n.d.). *Ensiklopedia of Chemical Technology* (Fourth Edition, Vol. 5).
- Paul, E. L., Atiemo-Obeng, V. A., & Kresta, S. M. (2004). *Handbook of Industrial Mixing Science and Practice*. A JOHN WILEY & SONS, INC. www.copyright.com.
- Perry, R. H., & Green, D. W. (1997). *Perry's Chemical Engineers Handbook* (Seventh Edition). McGraw-Hill Companies.
- RKPD Kabupaten Karawang. (2024). *Gambaran Umum Kabupaten Karawang 2024*.
- Silla, H. (2003). *Chemical Process Engineering : Design and Economics*. M. Dekker.
- Towler, G., & Sinnott, R. (2008). *Chemical Engineering Design Principles Practice and Economics of Plant and Process Design*. Elsevier Inc.
- Urbanski, T. (1965). *Chemistry And Technology Of Explosives* (P. W. Naukowe, Ed.; First Edition, Vol. 2). Polish Scientific Publisher.

Wallace, N. B. L. (1956). Explosive by Automation. *The Chemical Age*, 75.

Wallas, S. M., Couper, J. R., Penney, W. R., & Fair, J. R. (2010). *Chemical Process Equipment : Selection and Design*. Elsevier/Butterworth-Heinemann.

Wibowo, H. B. (2012). *Disain Dan Rekayasa Reaktor Proses Pembuatan Nitrogliserin*.
www.nobel.com

Yaws, C. L. (n.d.). *Yaws' Handbook of Thermodynamic and Physical Properties of Chemical Compounds*.

Yaws, C. L., Boston, A. •, Heidelberg, •, London, •, San, P. •, San, D., Singapore, F. •, & Tokyo, S. •. (2015). *The Yaws Handbook of Vapor Pressure Antoine Coefficients Second Edition*. <https://doi.org/10.1016/B978-0-12-802999-2/00011-8>