

DAFTAR PUSTAKA

- Blach, A.E., V.S. Hoa, C.K. Kwok, dan A.K.W. Ahmed, 1990. Rectangular Pressure Vessels of Finite Length. *JOURNAL OF PRESSURE VESSEL TECHNOLOGY*, 112: 50–56.
- Callister, William D., 2007. *Materials Science and Engineering: An Introduction*. New York: John Wiley & Sons.
- Canet, Wenceslao, 1988. Determination of the moisture content of some fruits and vegetables by microwave heating. *Journal of Microwave Power and Electromagnetic Energy*, 23(4): 231–235.
- Franks, Felix, 1998. Freeze-drying of bioproducts: Putting principles into practice. *European Journal of Pharmaceutics and Biopharmaceutics*, 45(3): 221–229.
- Hariyadi, Purwiyanto, 2013. Freeze Drying Technology :for Better Quality & Flavor of Dried Products. *Foodreview Indonesia*, VIII(2): 52–57.
- Haseley, Peter, dan Georg-Wilhelm Oetjen, 2018. *Freeze-Drying*. Weinheim: Wiley-VCH.
- Hua, Tse Chao, Bao Lin Liu, dan Hua Zhang, 2010. *Freeze-Drying of Pharmaceutical and Food Products. Freeze-Drying of Pharmaceutical and Food Products*.
- Kurowski, Paul M., 2015. *Engineering Analysis with SOLIDWORKS Simulation 2015*. Mission: SDC Publications.
- Leckie, Frederick A., dan Dominic J. Dal Bello, 2009. *Strength and Stiffness of Engineering Systems*. New York: Springer.
- Nireesha, Gr., L. Divya, C. Sowmya, N. Venkateshan, M. Niranjan Babu, dan V. Lavakumar, 2013. Lyophilization/Freeze Drying -An Review. *International Journal of Novel Trends in Pharmaceutical Sciences*, 3(4): 87–98.
- Orikasa, Takahiro, Long Wu, Takeo Shiina, dan Akio Tagawa, 2008. Drying characteristics of kiwifruit during hot air drying. *Journal of Food Engineering*, 85(2): 303–308.
- Patel, Sajal Manubha, Takayuki Doen, dan Michael J. Pikal, 2010. Determination of end point of primary drying in freeze-drying process control. *AAPS PharmSciTech*, 11(1): 73–84.
- Putri, Dionisia Gusda Primadita, 2017. ANALISIS KINETIKA PERUBAHAN KUALITAS FISIK NANGKA (*Artocarpus heterophyllus* Lamk) KERING HASIL PENGERINGAN DENGAN FREEZE DRYER. *Skripsi*, Teknologi Pertanian UGM.

- Sanguansat, Parinya, 2012. *Principal Component Analysis – Engineering Applications*. Rijeka: InTech.
- Shishehgarha, F., J. Makhlouf, dan C. Ratti, 2002. Freeze-drying characteristics of strawberries. *Drying Technology*, 20(1): 131–145.
- Singh, R. Paul, dan Dennis R. Heldman, 2014. *Introduction to Food Engineering*. Fifth Edit ed. *Introduction to Food Engineering*. London: Academic Press.
- Sitindaon, Ronal, 2018. Rancangbangun dan Uji Kinerja Mesin Freeze Drying untuk Pengeringan Buah-buahan. *Skripsi*, Teknologi Pertanian UGM.
- Starzewski, M., 1981. Non-Circular Pressure Vessels. *British Engine Technical Report*, 14: 62–88.
- Tilley, Richard J.D., 2004. *Understanding Solids: The Science of Materials*. John Wiley & Sons. West Sussex: John Wiley & Sons.
- Valentina, V., A.R. Pratiwi, P.Y. Hsiao, H.T. Tseng, J.F. Hsieh, dan C.C. Chen, 2016. Sensorial Characterization of Foods Before and After Freeze-drying. *Austin Food Sciences Open*, 1(6): 1–5.