

DAFTAR PUSTAKA

- al, S. e. (1989). *Teknologi Penyimpanan Pangan*. Jakarta: Penerbit Arcan.
- Ali Khomsan. (2003). *Pangan Dan Gizi Untuk Kesehatan*. Jakarta: PT.Rajagrafindo. Persada .
- Arababadia, R., Moslehia, S., Asmar, M. E., Haavaldsenb, T., & Parrisha, K. (2019). Energy policy assessment at strategic, tactical, and operational levels: Case studies of EU 20-20-20 and U.S. Executive Order 13514 . *Energy Policy*, 530-538.
- Askham, C., Gade, A. L., & Hanssen, O. J. (n.d.).
- Badan Pengawas Obat dan Makanan Republik Indonesia. (2009). *Peraturan Kepala Badan Pengawas Obat dan Makanan Republik Indonesia Nomor HK.00.06.1.52.4011 tentang Penetapan Batas Maksimum Cemaran Mikroba dan Kimia dalam Makanan*. Jakarta: Badan Pengawas Obat dan Makanan Republik Indonesia.
- Beatrice Salieri*, David A. Turner, Bernd Nowack, , Salieri, B., Turner, D. A., Nowack, B., & Hiscier, R. (2018). Life cycle assessment of manufactured nanomaterials: Where are we? . *NanoImpact*, 108-120.
- Bincer, Y., & Dincer, I. (2018). Life cycle environmental impact assessments and comparisons of alternative fuels for clean vehicles. *Resources, Conservation and Recycling*, 141-157.
- Cellura, M., Longo, S., & Mistretta, M. (2011). Sensitivity analysis to quantify uncertainty in Life Cycle Assessment: The case study of an Italian tile. *Renewable and Sustainable Energy Reviews* 15 (9):, 4697-4705.
- Chena, W., Genga, Y., Hong, J., & Yangd, D. (2018). Life cycle assessment of potash fertilizer production in China . *Resources, Conservation & Recycling*, 238-245.

- Chena, W., Genga, Y., Hong, J., Yang, D., & Ma, X. (2015). Life cycle assessment of potash fertilizer production in China. *Elsevier*.
- Chester, M. V. (2008). *Life Cycle Environmental Inventory of Passenger Transportation in the United States*. Berkeley: Institute of Transportation Studies.
- Curran, M. (2016). In *Life Cycle Assessment. Dlm. Kirk-Othmer (pnyt.). Encyclopedia of Chemical Technology* (pp. 1-25). Rock Hill: John Wiley & Sons, Inc.
- Domingo, L., & Rio, M. (2016). Linking Use Stage Life Cycle Inventories with Product Design Models of Usage . *Procedia CIRP* 48, 342-347.
- Evangelista, P., Colicchia, C., & Creazza, A. (2017). Is environmental sustainability a strategic priority for logistic service providers? *Journal of Environmental Management*, 353-362.
- Fiksel, J. (2009). *Design for Environment - A Guide to Sustainable Product Development*. New York/Chicago/San Francisco/Lisbon/London/Madrid/Mexico City/Milan/New Delhi/San Juan/Seoul/Singapore/Sydney/Toronto: McGraw-Hill.
- Fortier, M.-O. P., Teron, L., Reames, T. G., & Munardy, D. T. (2019). Introduction to evaluating energy justice across the life cycle: A social life cycle assessment approach . *Applied Energy*, 211-219.
- Furberg, A., Arvidsson, R., & Molander, S. (2019). Environmental life cycle assessment of cemented carbide (WC-Co) production. *Journal of Cleaner Production*, 1126-1138.
- Go, T. F., Wahab, D. A., & Hishamuddin, H. (2015). Multiple generation life-cycles for product sustainability: the way forward. *Journal of Cleaner Production*, 16-29.
- Groover, & Mikel, P. (2010). *Fundamental of Modern Manufacturing Materials, Process, and System*.
- Harry, W. (2010). *Penanganan dan Pengolahan Sampah*. Jakarta: Penebar Swadaya.
- Hasibuan, N. (1994). *Ekonomi Industri : persaingan, monopoli, dan regulasi*. Jakarta: PT Pustaka LP3ES Indonesia.

- Hasibuan, N. (1994). *Ekonomi Industri : persaingan, monopoli, dan regulasi*. Jakarta: PT Pustaka LP3ES Indonesia.
- Hesampour, R., Bastani, A., & Heidarbeigi, K. (2018). Environmental assessment of date (Phoenix doctylifera) production in Iran by life cycle assessment. *INFORMATION PROCESSING IN AGRICULTURE 5* , 388-393.
- Koswara, S. (2006). *Bahaya di Balik Kemasan Plastik*. Retrieved from e-book pangan. Worldcentric: [http://www.worldcentric.org/2009/Compostable Plastics](http://www.worldcentric.org/2009/Compostable%20Plastics)
- Kurda, R., Silvestre, J. D., & Brito, J. d. (2018). Life cycle assessment of concrete made with high volume of recycled concrete aggregates and fly ash . *Resources, Conservation & Recycling*, 407-417.
- Littell, J., Corcoran, J., & Pillai, V. (2008). *Systematic Review and Meta- Analysis. Dlm. T. Tripodi (pnyt.). Pocket Guides to Social Work Research Methods*. United States of America: Oxford University Press.
- Lopes Silva, D., Delai, I., De Castro, M., & Ometto, A. (2013). Quality tools applied to Cleaner Production programs: A first approach toward a new methodology. *Journal of Cleaner Production 47:*, 174-187.
- Ma, J., & Kim, H. M. (2015). Predictive usage mining for life cycle assessment. *Transportation Research Part D*, 125-143.
- Margni, M. (2002). Life Cycle Impact Assessment Of Pesticides On Human Health And Ecosystems. *Journal Of Agriculture Ecosystems & Environment*, 379-392.
- Margni, M., & Curran, M. (2012). In *Life Cycle Impact Assessment. In MA Curran (Ed.), Life Cycle Assessment Handbook: A Guide for Environmentally Sustainable Products* (pp. 67-104). USA: Scrivener Publishing LLC.
- Marquesa, A. C., Fuinhasa, J. A., & Pais, D. (2018). Economic growth, sustainable development and food consumption: Evidence across different income groups of countries . *Journal of Cleaner Production*, 1-35.

- Pavan, A. R., & Ometto, A. R. (2018). Ecosystem Service in Life Cycle Assessment: A novel conceptual framework for soil. *Science of the Total Environment*, 1337-1347.
- Peters, K. (2015). Methodological issues in life cycle assessment for ulang products: A critical review of existing studies and an illustrative case study. *Journal of Cleaner Production* 126, 21-37.
- RI, B. P. (2009). *Peraturan Kepala Badan Pengawas Obat dan Makanan Republik Indonesia Nomor HK.00.06.1.52.4011 tentang Penetapan Batas Maksimum Cemaran Mikroba dan Kimia dalam Makanan*. Jakarta: Badan Pengawas Obat dan Makanan Republik Indonesia.
- Robert, K. H., Boren, S., Ny, H., & Broman, G. (2016). A strategic approach to sustainable transport system development - Part 1: attempting a generic community planning process model. *Journal of Cleaner Production*, 1-15.
- Sebestyena, V., Bullab, M., Redey, A., & Abonyi, J. (2019). Network model-based analysis of the goals, targets and indicators of sustainable development for strategic environmental assessment . *Journal of Environmental Management*, 126-135.
- Sinulingga S. (2014). *Rekayasa Produktivitas*. Medan: USU Press.
- Sugiyono. (2011). *Metode Penelitian Kuantitatif Kualitatif dan R&D*. Alfabeta.
- Sukirno, S. (1995). *Pengantar Teori Ekonomi Makro*. Jakarta: PT. Raja Grafindo Persada, Jakarta. .
- Sukirno, S. (2010). *Mikro Ekonomi Teori Pengantar*. Jakarta: PT Raja Grafindo Persada .
- Sulchan, M., & Endang, N. W. (2007). *Keamanan Pangan Kemasan Plastik dan Styrofoam*. Semarang: UNDIP.
- Syarief et al. (1989). *Teknologi Penyimpanan Pangan*. Jakarta: Penerbit Arcan.
- Tranfield, D., Denyer, D., & Smart, P. (2003). Towards a Methodology for Developing Evidence-Informed Management Knowledge by Means of Systematic Review. *British Journal of Management*, 207-222.

Vitousek, P. M., & H., F. (1997). Nutrient limitation and soil development: experimental test of a biogeochemical theory. *Biogeochem.*, 37, 63–75.

Wang, Y., & Shaw, D. (2018). The complexity of high-density neighbourhood development in China: Intensification, deregulation and social sustainability challenges . *Sustainable Cities and Society*, 578-586.

Yuan, B., & Zhang, Y. (2019). Flexible environmental policy, technological innovation and sustainable development of China's Industry: The moderating effect of environment regulatory enforcement . *Journal of Cleaner Production*, 1-17.

Yuliarti, N. (2007). *Awas Bahaya diBalik Lezatnya Makanan*. Yogyakarta: ANDI Yogyakarta.

