

DAFTAR PUSTAKA

- [1] F. D. Harefti and M. Nelisa, "Pembuatan Foodpedia Kuliner Khas Payakumbuh Berbasis Web," *Ilmu Inf. Perpust. dan ...*, no. September, pp. 38–45, 2017.
- [2] L. Soemarni, R. Eka Putra, and N. Wahyuni, "Mempopulerkan Makanan Kudapan Galamai Khas Payakumbuh Melalui Instagram," *J. Manaj. Dirgant.*, vol. 15, no. 2, pp. 384–338, 2022.
- [3] O. Lasmana, "Payakumbuh Kota Batiah," *gurusiana*, 2023.
- [4] Suparyanto dan Rosad, "Perancangan Proses Mendesain," *Suparyanto dan Rosad*, vol. 5, no. 3, pp. 248–253, 2020.
- [5] B. A. B. Ii and L. Teori, "Perancangan," pp. 8–22, 2011.
- [6] A. D. Little, K. L. Wood, and D. A. McAdams, "Functional analysis: A fundamental empirical study for reverse engineering, benchmarking and redesign," *Proc. ASME Des. Eng. Tech. Conf.*, vol. 3, no. 512, 1997.
- [7] A. C. Telea, *NReverse Engineering*. Danijela Duric, 2012.
- [8] George E. Dieter & Linda C. Schmidt, *Engineering Design*, Sixth Edit. McGraw Hill, 2013.
- [9] J. D. B. K.G. Swift, *Process Selection from Design to Manufacture*. Butterworth-Heinamann, 2003.
- [10] D. Rahmad, "Pemilihan Material dan Proses Pengerjaannya," 2019.
- [11] D. C. Miles and J. H. Briston, *Polymer technology*. Temple Press Books London, 1965.
- [12] E. Saldívar-Guerra and E. Vivaldo-Lima, "Introduction to polymers and polymer types," *Handb. Polym. Synth. Charact. Process.*, pp. 1–14, 2013.
- [13] B. Admadi H and I. W. Arnata, "Modul Kuliah 1: Teknologi Polimer," pp. 1–46, 2015.
- [14] F. R. dan R. Trisnaldi, *40 Kota Payakumbuh dari SoetanOesman Hingga*

Josrizal Zain. Payakumbuh: CV.Anggrek Perdana bekerjasama dengan Pemerintah Kota Payakumbuh, 2010.

- [15] R. Iskandar, E. Widawati, and S. I. Goenawan, “Analisis Perancangan dan Pembuatan Cetakan Rengginang untuk Mempermudah Pencetakan dan Memaksimalkan Bentuk Rengginang (Studi Kasus: Dusun Ponggang),” *J. Ind. Serv.*, vol. 6, no. 1, p. 31, 2020.

