

## DAFTAR PUSTAKA

- [1] Y. Milasari, “Kadar Karbohidrat Dalam Susu Perah (Susu Sapi) Dengan Penambahan Madu Konsentrasi 25%, 50% Dan 75%,” *Ayan*, vol. 8, no. 2, p. 2019, 2019.
- [2] A. Parry-Hanson Kunadu, M. Holmes, E. L. Miller, and A. J. Grant, “Microbiological quality and antimicrobial resistance characterization of *Salmonella* spp. in fresh milk value chains in Ghana,” *Int. J. Food Microbiol.*, vol. 277, no. January, pp. 41–49, 2018, doi: 10.1016/j.ijfoodmicro.2018.04.025.
- [3] R. Khadase and A. Nandgaonkar, “Design of Implantable MSA for Glucose Monitoring,” vol. 137, pp. 637–641, 2017, doi: 10.2991/iccasp-16.2017.90.
- [4] C. A. Balanis, *Antenna.Theory.Analysis.and.Design*, Second. Canada: John Wiley & Sons, Inc, 1997.
- [5] M. Praktikum, “Modul Praktikum Antena Dan Propagasi,” pp. 0–7, 2021.
- [6] Y. W. Mokhammad Fairizal Rakhman, Ali Muayyadi, “Desain dan Realisasi Antena Panar Inverted-F Antenna Multiband,” vol. 5, no. 1, pp. 401–408, 2018.
- [7] TV Digital Surabaya, “Apa Yang Di Maksud Dengan Gain Antena,” [Online]. Available: <http://tvdigital-surabaya.blogspot.com/2015/06/apa-yang-di-maksud-dengan-gain-antena.html>.
- [8] ajat didik, “Jenis dan Pola Radiasi Antena,” [Online]. Available: <https://ajat.xyz/2020/08/12/jenis-dan-pola-radiasi-antena/>.
- [9] H. Werfelli, K. Tayari, M. Lahiani, and H. Ghariani, “Design of Rectangular Microstrip Patch Antenna for,” vol. 1, no. 6, pp. 47–52, 2014.
- [10] H. Resnawati, “Kualitas susu pada berbagai pengolahan dan penyimpanan,” *Jitv*, vol. 19, no. 2, pp. 497–502, 2014.
- [11] H. Amar, H. Ghodbane, M. Amir, M. A. Zidane, C. Hamouda, and A. Rouane, “Microstrip sensor for product quality monitoring,” *J. Comput.*

*Electron.*, vol. 19, no. 3, pp. 1329–1336, 2020, doi: 10.1007/s10825-020-01517-2.

- [12] I. Al-Rusman, O. Rohaeni, and E. Kurniati, “Aplikasi Pencocokan Kurva (Curve Fitting) Dalam Menganalisis Pengaruh SOI (Southern Oscillation Index),” *J. Mat. UNISBA*, vol. 15, no. 1, pp. 1–8, 2016, [Online]. Available: <http://ejournal.unisba.ac.id>.
- [13] I. M. Yuliara, “Modul Regresi Linier Berganda,” *Univ. Udayana*, p. 18, 2016.
- [14] M. El Gharbi, R. Fernández-García, and I. Gil, “Textile antenna-sensor for in vitro diagnostics of diabetes,” *Electron.*, vol. 10, no. 13, 2021, doi: 10.3390/electronics10131570.