

DAFTAR PUSTAKA

- [1] R. Pambayun, *Teknologi Pengolahan Nata De Coco*. Kanisius, 2002.
- [2] Januar, “Penentuan massa glukosa dan waktu fermentasi terhadap ketebalan nata de rice,” UIN Alauddin Makassar, 2010.
- [3] A. Zanella, N. Bui, A. Castellani, L. Vangelista, and M. Zorzi, “Internet of things for smart cities,” *IEEE Internet Things J.*, vol. 1, no. 1, pp. 22–32, 2014.
- [4] R. S. Presmann, *Software Quality Engineering: A Practitioner’s Approach*. 2010.
- [5] N. I. Widiastuti and R. Susanto, “Kajian sistem monitoring dokumen akreditasi teknik informatika unikom,” *Maj. Ilm. UNIKOM*, vol. 12, no. 2, pp. 195–202, 2014.
- [6] Juniwati and E. G. Apriyansyah, “Teknologi Pengelolaan Nata De Coco.” .
- [7] P. Layuk, M. L. D. A. N. G. H. Joseph, and N. De Coco, “Pengaruh Waktu Fermentasi Air Kelapa Terhadap Produksi dan Kualitas Nata de Coco,” *Pengaruh Waktu Ferment. Air Kelapa Terhadap Produksi dan Kualitas Nata Coco*, vol. 13, no. 1, pp. 41–45, 2016.
- [8] R. Sihmawati, “Aspek Mutu Produk Nata De Coco Dengan Penambahan Sari Buah Mangga,” *J. Tek. Ind. HEURISTIC*, vol. 11, no. 2, pp. 63–74, 2014.
- [9] Suprihatin, *TEKNOLOGI FERMENTASI*. UNESA Press, 2011.
- [10] Oedjijono, “Pemanfaatan limbah air kelapa untuk pembuatan nata de coco,” 1983. .
- [11] S. Munawwaro, “PENGARUH PH MEDIA DAN LAMA FERMENTASI TERHADAP HASIL NATA DE COCO,” UNIVERSITAS JEMBER, 2009.
- [12] Nurfiningsih, “Pembuatan Nata de Corn dengan Acetobacter Xylinum,” UNIVERSITAS DIPONEGORO, 2009.
- [13] Allan, *PENGERTIAN INTERNET DAN ASAL USUL DARI KATA INTERNET*. SURABAYA: INDAH, 2005.
- [14] “Apa itu Internet of Things (IoT)?,” *himalkom ipb*, 2016. [Online]. Available: <http://himalkom.cs.ipb.ac.id/blog/2016/02/21/apa-itu-internet-of-things-iot/>. [Accessed: 17-Oct-2019].
- [15] Y. Yudhanto, “Apa itu Internet of Things?,” *J. Komput.*, vol. 20, no. 3, pp. 1–7, 2007.
- [16] N. Poole, P. Aryal, T. Simpson, T. Johnson, and E. Santistevan, “Intro to Arduino Overview of Class.”
- [17] N. Juliasari, E. D. Hartanto, and S. Mulyati, “Monitoring Suhu dan Kelembaban pada Mesin Pembentukan Embrio Telur Ayam Berbasis Mikrokontroler Arduino UNO,” *J. TICOM*, vol. 4, no. 3, pp. 109–113, 2016.
- [18] F. Astria, S. Mery, and D. W. Nugraha, “Rancang Bangun Alat Ukur Ph Dan Suhu Berbasis Short Message Service Gateway,” *MEKTRIK*, vol. 1, no. 1, pp. 47–55, 2014.
- [19] M. Brady and L. J, *Exploring the use of entity-relationship diagramming as a*

- technique to support grounded theory inquiry.* Bradford: Emerald Group, 2010.
- [20] Everest and G. C, *Database Management : Objectives, System Functions, and Administration*. New York: McGraw-Hill, 1986.
- [21] Sianipar, *Pemrograman Database Menggunakan Mysql*, 1st ed. ANDI PUBLISHER, 2016.
- [22] I. Heryanto and B. Raharjo, “Menguasai Oracle sql dan pl/sql,” *Bandung Penerbit Inform.*, 2009.
- [23] G. Firebase, “Google Firebase,” 2020.
- [24] P. D. Minns, *C Programming For The PC the MAC and the Arduino Microcontroller System*. AuthorHouse, 2013.
- [25] B. Raharjo and I. Heryanto, “Pemrograman Java,” *Inform. Bandung, Bandung*, 2013.
- [26] “Pengenalan JSON.” [Online]. Available: <https://www.json.org/json-id.html>. [Accessed: 16-Oct-2019].
- [27] A. M. Bachtiar, D. Dharmayanti, M. K. Sabariah, A. M. Bachtiar, D. Dharmayanti, and M. K. S, “Analisis Kualitas Perangkat Lunak Terhadap Sistem Informasi Unikom,” vol. 11, no. 2, pp. 224–233, 2007.
- [28] R. S. Pressman, *Software engineering is software engineering*. 2006.
- [29] Suwardiyono, Harianingsih, and R. Wijanarko, “SHORT MESSAGE SERVICE (SMS) SUHU DAN PH FERMENTASI ACETOBACTER XYLINUM,” *Fak. Tek. Univ. Wahid Hasyim*, vol. 9, pp. 121–124, 2018.
- [30] Suwardiyono, Harianingsih, B. Nugroho, and R. Wijnarko, “MODEL PENDETEKSI pH PADA PROSES FERMENTASI ACETOBACTER XYLINUM MENGGUNAKAN SENSOR SEN0161,” *Pros. SNST*, pp. 10–14, 2014.