

DAFTAR PUSTAKA

- Alat Ternak Ayam Yang Bisa Dioperasikan Secara Otomatis.* (n.d.). Retrieved June 21, 2025, from <https://chickin.id/blog/alat-ternak-ayam-yang-bisa-dioperasikan-secara-otomatis/>
- Ari, M., Saputra, E., Ardiansah, P. B., & Muhibin, H. M. (n.d.). *EFISIENSI PEMBERIAN PAKAN AYAM BROILER MENGGUNAKAN ALAT OTOMATIS.*
- Arsyad, M. (n.d.). *Model Sistem Pemberi Pakan Pada Ternak Ayam Petelur Berbasis SMS Gateway.*
- Automatic feeding hopper system for chicken | Henan Dingtuo Machinery And Equipment Co.,Ltd.* (n.d.). Retrieved July 15, 2025, from <https://www.dingtuooultry.com/product/automatic-feeding-hopper-system-for-chicken>
- Design and Implementation of Real-Time Poultry Feeding System - RSIS International.* (n.d.). Retrieved June 21, 2025, from <https://rsisinternational.org/virtual-library/papers/design-and-implementation-of-real-time-poultry-feeding-system/>
- Ficalora & Cohen. (2009). *A QFD Handbook Quality Function Deployment and Six Sigma, Second Edition.*
<https://www.researchgate.net/publication/361910508>
- How Automatic Feeding Systems Can Save You Time and Money.* (n.d.). Retrieved July 23, 2025, from <https://www.smartchickencages.com/blog/How-Automatic-Feeding-Systems-Can-Save-You-Time-and-Money>
- Manajemen Pakan Ayam Broiler: Kunci Sukses Peternakan Ayam Broiler.* (n.d.). Retrieved June 22, 2025, from <https://chickin.id/blog/manajemen-pakan-ayam-broiler-kunci-sukses-peternakan-ayam-broiler/>
- Menjelang Ramadan, Peternak Dilema Harga Ayam Naik – NUANSA.* (n.d.). Retrieved December 30, 2024, from <https://lpmnuansa.undip.ac.id/menjelang-ramadan-peternak-dilema-harga-ayam-naik/>
- Mikell P. Groover. (n.d.). *Abbreviations Used in This Book.*
- Plat Aluminium dan Industri Makanan: Keamanan dan Kehigienisan.* (n.d.). Retrieved July 16, 2025, from <https://www.harjayainsulation.com/blog/plat-aluminium-dan-industri-makanan:-keamanan-dan-kehigienisan>
- Produksi Daging Ayam Ras Pedaging menurut Provinsi - Tabel Statistik - Badan Pusat Statistik Indonesia.* (n.d.). Retrieved July 15, 2025, from

<https://www.bps.go.id/id/statistics-table/2/NDg4IzI=/produksi-daging-ayam-ras-pedaging-menurut-provinsi.html>

Quality Function Deployment: Fungsi dan Kegunaannya. (n.d.). Retrieved December 25, 2024, from <https://mutucertification.com/fungsi-kegunaan-quality-function-deployment/>

Ridhamuttaqin, A., Trisanto, A., Nasrullah, E., Teknik Elektro Fakultas Teknik Universitas Lampung Jl Soemantri Brojonegoro No, J., & Meneng, G. (2013). *Rancang Bangun Model Sistem Pemberi Pakan Ayam Otomatis Berbasis Fuzzy Logic Control* (Vol. 7, Issue 3).

Romadloni, A., Putra, H., TeknikMesin, P., & Eksakta, F. (2022). Efisiensi Waktu Pemberian Pakan Ayam Pada Mesin Hopper Time Efficiency Of Chicken Feeding On Hopper Machine. In *JSNu : Journal of Science Nusantara* (Vol. 2, Issue 1).

Setiawan, A., & Intan Vidyastari, R. (2023). Perancangan Alat Pemberian Pakan dan Minum Ayam Broiler Secara Otomatis Menggunakan Notifikasi Blynk. *Digital Transformation Technology (Digitech) | e*, 3(1). <https://doi.org/10.47709/digitech.v3i1.2610>

Ulrich, K. T. ., Eppinger, S. D. ., & Yang, M. C. . (2020). *Product design and development*. McGraw-Hill Education.

Ulrich, K. T., & Eppinger, S. D. (2016). *Product Design and Development; Sixth Edition*. www.mhhe.com

Varsha, W., & Siddhi, P. (2015). *A REVIEW ON: FISHBONE DIAGRAM*.