

- Domínguez-Bolaño, T., Campos, O., Barral, V., Escudero, C. J., & García-Naya, J. A. (2022). An overview of IoT architectures, technologies, and existing open-source projects. *Internet of Things (Netherlands)*, 20, 100626.
- Edwards, S. C., Bernard, A., & Healy, S. D. (2018). Behaviour: Nesting, brooding, parental care, birds. Dalam *Encyclopedia of Reproduction*. Elsevier Ltd.
- Efendi, Y. (2018). Internet Of Things (Iot) Sistem Pengendalian Lampu Menggunakan Raspberry Pi Berbasis Mobile. *Jurnal Ilmiah Ilmu Komputer*, 4, 21–27.
- Faroqi, A., Efendi, M. R., Ismail, D. T., & Darmalaksana, W. (2020). Design of arduino uno based duck egg hatching machine with sensor DHT22 and PIR sensor. *Proceedings - 2020 6th International Conference on Wireless and Telematics, ICWT 2020*, 14–17.
- Herath, D., & St-Onge Eds, D. (2022). *Foundations of Robotics A Multidisciplinary Approach with Python and ROS*.
- Jha, R., Singh, A. K., Yadav, S., Berrocoso, J. F. D., & Mishra, B. (2019). Early Nutrition Programming (in ovo and Post-hatch Feeding) as a Strategy to Modulate Gut Health of Poultry. *Frontiers in Veterinary Science*, 6, 1–10.
- Karim, J. A., & Edidas, E. (2020). Perancangan Dan Pembuatan Mesin Tetas Telur Burung Puyuh Berbasis Mikrokontroler. *Voteteknika (Vocational Teknik Elektronika dan Informatika)*, 8, 18.
- Keralapurath, M. M., Keirs, R. W., Corzo, A., Bennett, L. W., Pulikanti, R., & Peebles, E. D. (2010). Effects of in ovo injection ofl-carnitine on subsequent broiler chick tissue nutrient profiles. *Poultry Science*, 89, 335–341.
- Larsen, D. S. (2018). The structure and properties of eggs. *Encyclopedia of Food Chemistry*, 3, 27–32.
- Mashori, S., Azni, N. N., Sahari, N., Hanim, F., Noh, M., Norjali, R., ... Author, C. (2020a). *ACIS Advances in Computing and Intelligent System Development of Chicken Egg Hatching Incubator Machine*. 2, 1–7.

- Mashori, S., Azni, N. N., Sahari, N., Hanim, F., Noh, M., Norjali, R., ... Author, C. (2020b). *ACIS Advances in Computing and Intelligent System Development of Chicken Egg Hatching Incubator Machine*. 2, 1–7.
- McGrath, M. J., & Scanail, C. N. (2013). *Sensor Technologies: Healthcare, Wellness, and Environmental Applications*. *ApressOpen*.
- Mohamed, K. S. (2019a). The Era of Internet of Things. *The Era of Internet of Things*. <https://doi.org/10.1007/978-3-030-18133-8>
- Mohamed, K. S. (2019b). The Era of Internet of Things. *The Era of Internet of Things*, 49–70.
- Mohamed, K. S. (2019c). The Era of Internet of Things. *The Era of Internet of Things*, 21–47.
- Muliadi, Imran, A., & Rasul, M. (2020). Pengembangan Tempat Sampah Pintar Menggunakan Esp32. *Jurnal Media Elektrik*, 17, 2721–9100.
- Nedomová, Š., Trnka, J., Dvořáková, P., Buchar, J., & Severa, L. (2009). Hen's eggshell strength under impact loading. *Journal of Food Engineering*, 94, 350–357.
- Neonnub, J., Adriani, L., & Setiawan, I. (2020). Pengaruh Level Suhu Mesin Tetas Terhadap Daya Tetas dan Bobot Tetas Telur Puyuh Padjadjaran. *Jurnal Ilmu Ternak Universitas Padjadjaran*, 19, 1.
- Nirwana, H., Raharjo, M. F., & Pangerang, F. (2022). Monitoring Kinerja Mesin Tetas Otomatis Berbasis Internet Of Things. *Jurnal Teknologi Elekterika*, 37–41.
- Noy, Y., & Uni, Z. (2010). Early nutritional strategies. *World's Poultry Science Journal*, 66, 639–646.
- Ogbu, O. C., & Oguike, M. A. (2019). Hatchability of Fertile Eggs in Poultry Industry Hatchability of Fertile Eggs in Poultry Industry Introduction. *Journal of Agriculture and Sustainability*, 12, 107–123.

- Oladokun, S., & Adewole, D. I. (2020). In ovo delivery of bioactive substances: an alternative to the use of antibiotic growth promoters in poultry production—a review. *Journal of Applied Poultry Research*, 29, 744–763.
- Pangestu, A., Yusro, M., Djatmiko, W., & Jaenul, A. (2020). THE MONITORING SYSTEM OF INDOOR AIR QUALITY BASED ON INTERNET OF THINGS. *Lecture Notes in Electrical Engineering*, 571 LNEE, 1766–1772.
- Purwanti, S., Febriani, A., Mardeni, M., & Irawan, Y. (2021). Temperature Monitoring System for Egg Incubators Using Raspberry Pi3 Based on Internet of Things (IoT). *Journal of Robotics and Control (JRC)*, 2. <https://doi.org/10.18196/jrc.25105>
- Sakti, E. (2018). Mikro WiFi. *Electrans*, 4, 3–11.
- Samour, J. (2016). Reproduction. Dalam *Avian Medicine* (hlm. 522–566). Elsevier.
- Setyaningsih, E., Prastiyanto, D., & Suryono. (2017). Penggunaan Sensor Photodiode sebagai Sistem Deteksi Api pada Wahana Terbang Vertical Take-Off Landing (VTOL). *Jurnal Teknik Elektro*, 9, 53–59.
- Sugiyono. (2014). *Metode Penelitian dan Pengembangan R&D Cetakan ke-3*. Bandung: Alfabeta.
- Sultana, H. P. (2019). IoT Architecture. *Securing the Internet of Things: Concepts, Methodologies, Tools, and Applications*, 226–238.
- TAINIKA, B., & BAYRAKTAR, Ö. H. (2021). In ovo feeding technology: embryonic development, hatchability and hatching quality of broiler chicks. *TURKISH JOURNAL OF VETERINARY AND ANIMAL SCIENCES*, 45, 781–795.
- Yassin, H., Velthuis, A. G. J., Boerjan, M., Van Riel, J., & Huirne, R. B. M. (2008). Field study on broiler eggs hatchability. *Poultry Science*, 87, 2408–2417.
- Zhang, P. (2008). Sensors and Actuators for Industrial Control. Dalam *Industrial Control Technology* (hlm. 1–186). Elsevier.