DAFTAR PUSTAKA

[1] J. Punkenhofer, „Die Transatlantische Handels- & Investitionspartnerschaft und die Auswirkungen auf das europäische Lebensmittelrecht," *Diplomarbeit zur Erlangung des akademischen Grades Magistra der Rechtswissenschaften im Diplomstudium Rechtswissenschaften,* pp. 1-50, 2018.

[2] P. D. A. S. I. G. (LLM), „Food Safety Regulation in Europe and Germany," *法政論集 (Hōsei Ronsyū),* Bd. 276, Nr. 1, 2018.

[3] J. T. d. B. P. S. Y.Bevish Jinila, „Internet of Things Enabled Approach for Hygiene Monitoring in Hospitals," *2020 4th International Conference on Computer, Communication and Signal Processing (ICCCSP),* 2020.

[4] A. S. d. B. G. Kathiravan Pugazhenthi, „Milk Quality Monitoring System using IoT," *Proceedings of the International Conference on Sustainable Computing and Smart Systems (ICSCSS 2023),* 2023.

[5] Y. S. K. B. S. R. G. A. B. K. P. R. hinde Kajal P., „Real Time Milk Monitoring System," *ICCUBEA,* 2018.

[6] S. L. A. N. S. F. T. H. S. C. M. W. P. Shan He, „A comprehensive review of the use of sensors for food intake detection," *Sensors and Actuators A: Physical,* p. 315, 2020.

[7] S. L. L. R. L. N. S. C. J. K. Johanna Zikulnig, „Sustainable Printed Chitosan-Based Humidity Sensor on Flexible Biocompatible Polymer Substrate," *IEEE Sensors Letters,* Bd. 6, Nr. 12, 2022.

[8] S.-H. L. S.-H. K. S.-H. L. Dong-Hyun Kim, „Research on Low Temperature Characteristic and Application of Temperature Sensor on Alpine Region," *2022 IEEE 5th International Electrical and Energy Conference (CIEEC).,* 2022.

[9] I. G. ,. O. V. Volodymyr Romanov, „ Smart Sensors and Computer Devices for Agriculture, Food Production Process Control and Medicine," *ICCTA 2019,* 2019.

[10] M. L. S. P. P. M. P. M. M. a. G. M. M. Melissa A. Ward MS, „Automated and electronically assisted hand hygiene monitoring systems: A systematic review," *American Journal of Infection Control,* 2014.

[11] Z. L. L. C. Lin Yang, „ APPLICATION AND METHOD OF QUALITY MANAGEMENT FOR SMALL-SIZE SOFTWARE PROJECT," *IET International Conference on Information Science and Control Engineering 2012 (ICISCE 2012),* 2021.

[12] R. P. Gonçalo Marques, „An Internet of Things-Based Environmental Quality Management System to Supervise the Indoor Laboratory Conditions," *Applied Sciences 9,* Bd. 9, Nr. 3, p. 438, 2019.

[13] S. K. E. S. I. D. P. Sindung HW Sasono, „Sensor Data Analysis On Monitoring And Control System Of Temperature And Humidity Based On Android In Soybean Seed Storage Room Using Nodemcu," *JAICT, Journal of Applied Information and Communication Technologies,* Bd. 3, Nr. 1, 2018.

[14] J. J. Jeong Seog Kho, „HACCP-based Cooperative Model for Smart Factory in South Korea," *Procedia Computer Science 175,* p. 778–783, 2020.

[15] T. I. N. S. H. S. d. S. Azhari, „Design of Monitoring System Temperature And Humidity Using DHT22 Sensor and NRF24L01 Based on Arduino," *Journal of Physics: Conference Series,* Bd. 2421, 2023.

[16] A. Rejeb, „Halal Meat Supply Chain Traceability Based on HACCP, Blockchain and Internet of Things," *Acta Technica Jaurinensis,* Bd. 11, Nr. 1, 2018.

[17] G. P. N. D. C. G. M. D. K. R. d. S. P. Payal Deshmukh, „ Development of Low-Cost Temperature and Relative Humidity Remote Monitoring System," *IEEE Region 10 Symposium (TENSYMP),* 2023.

[18] M. G. M. J. M. H. A. A. I. H. L. R. Naila Zakia Malika, „Temperature & Humidity Monitoring for Poultry Farms using IOT," *2022 IEEE 12th Symposium on Computer Applications & Industrial Electronics (ISCAIE),* pp. 76-81, 2022.

[19] L. W. Z. L. X. L. Yekui Yang, „Temperature and Humidity Monitoring System of Outdoor Terminal Box in Substation Based on Wireless Communication Technology," *2023 International Conference on Data Science & Informatics (ICDSI),* pp. 171-176, 2023.

[20] Z. W. L. X. Haibing Yuan, „Design of Temperature and Humidity Detection System for a Material Warehouse Based on GM," *2020 IEEE 4th Information Technology, Networking, Electronic and Automation Control Conference (ITNEC 2020),* pp. 2516-2519, 2020.

[21] P. B. S. G. M. T. H. M. M. S. M. I. H. S. R. S. Mohammad Zeyad, „Design and Implementation of Temperature & Relative Humidity Control System for Poultry Farm," *2020 International Conference on Computational Performance Evaluation (ComPE),* pp. 189-193, 2020.

[22] O. B. S. B. Pradyumna Gokhale, „Introduction to IOT," *International Advanced Research Journal in Science, Engineering and Technology,* Bd. 5, Nr. 1, pp. 41-44, 2018.

[23] U. R. Pacana A., „ANALYSIS OF CAUSES AND EFFECTS OF IMPLEMENTATION OF THE QUALITY MANAGEMENT SYSTEM COMPLIANT WITH ISO 9001," *POLISH JOURNAL OF MANAGEMENT STUDIES,* Bd. 21, Nr. 1, pp. 283-296, 2020.

[24] O. O. Ibrahim, „Introduction to Hazard Analysis and Critical Control Points (HACCP)," *EC Microbiology,* Bd. 16, Nr. 3, pp. 1-7, 2020.

[25] T. S. G. H. M. B. A. H. A. F. H. F. A. Yasser Asrul Ahmad, „On the Evaluation of DHT22 Temperature Sensor for IoT Application," *2021 8th International Conference on Computer and Communication Engineering (ICCCE),* pp. 131-134, 2021.

[26] A. C. S. R. Y. Dr.Venugeetha Y, „IMPLEMENTATION OF LCD INTERFACING WITH ARM CONTROLLER LPC2148," *INTERNATIONAL JOURNAL OF SCIENTIFIC & TECHNOLOGY RESEARCH,* Bd. 9, Nr. 3, pp. 4638-4642, 2020.

[27] A. V. Zinkevich, „ESP8266 Microcontroller Application in Wireless Synchronization Tasks,“ *2021 International Conference on Industrial Engineering, Applications and Manufacturing (ICIEAM),* pp. 670-674, 2021.

[28] M. V. M. S. S. K. Homera Durani, „ Smart Automated Home Application using IoT with Blynk App,“ *Proceedings of the 2nd International Conference on Inventive Communication and Computational Technologies (ICICCT 2018),* pp. 393-397, 2018.

[29] L. G. L. L. W. S. J. S. d. C. U. Thomas DeBell, „OPEnS Hub: Real-Time Data Logging, Connecting Field Sensors to Google Sheets,“ *Frontiers in Earth Science,* Bd. 7, Nr. 137, pp. 1-6, 2019.