Daftar Pustaka

[1] Peraturan Menteri Kesehatan Republik Indonesia, *Peraturan Menteri Kesehatan Republik Indonesia Nomor 24 Tahun 2016*, vol. 2015, no. June. 2016, p. 50061.

[2] C. Y. Wright *et al.*, "Indoor temperatures in patient waiting rooms in eight rural primary health care centers in Northern South Africa and the related potential risks to human health and wellbeing," *Int. J. Environ. Res. Public Health*, vol. 14, no. 1, pp. 2–11, 2017, doi: 10.3390/ijerph14010043.

[3] T. S. E. Naibaho, "Evaluasi Cahaya Pada Ruang Rawat Inap Pasien : Studi Kasus Rumah Sakit Universitas Sumatera Utara Evaluation in Patient ' s Inpatient Wards : Case Study in Hospital University of Sumatera Utara," *Anterior J.*, vol. 8, no. 2, pp. 175–181, 2019.

[4] I. Print, K. Amiroh, O. A. Permata, and F. Z. Rahmanti, "Analisis Kualitas Udara untuk Monitoring Kesehatan Lingkungan Rumah Sakit," *J. Nas. Inform. dan Teknol. Jar.*, vol. 4, no. 1, pp. 30–36, 2019, doi: https://doi.org/10.30743/infotekjar.v4i1.1549.

[5] H. Zhang, J. Li, B. Wen, Y. Xun, and J. Liu, "Connecting intelligent things in smart hospitals using NB-IoT," *IEEE Internet Things J.*, vol. 5, no. 3, pp. 1550–1560, 2018, doi: 10.1109/JIOT.2018.2792423.

[6] M. M. Islam, A. Rahaman, and M. R. Islam, "Development of Smart Healthcare Monitoring System in IoT Environment," *SN Comput. Sci.*, vol. 1, no. 3, pp. 1–11, 2020, doi: 10.1007/s42979-020-00195-y.

[7] F. H. Purwanto, E. Utami, and E. Pramono, "Implementation and Optimization of Server Room Temperature and Humidity Control System using Fuzzy Logic Based on Microcontroller," *J. Phys. Conf. Ser.*, vol. 1140, no. 1, pp. 390–395, 2018, doi: 10.1088/1742-6596/1140/1/012050.

[8] N. W. N. Kristiana, "Simulasi dan analisis pemantauan kamar pasien rawat inap dengan deteksi dan klasifikasi sinyal audio," *Inst. Teknol. Telkom*, pp. 1–10, 2011.

[9] K. Patil, M. Laad, A. Kamble, and S. Laad, "A Consumer-Based Smart Home with Indoor Air Quality Monitoring System," *IETE J. Res.*, vol. 65, no. 6, pp. 758–770, 2019, doi: 10.1080/03772063.2018.1462108.

[10] J. B. Sanger, "Detection System for Cigarette Smoke," *IEEE Explor.*, vol. 6, pp. 145–149, 2020.

[11] Kementerian Kesehatan Republik Indonesia, *KEPUTUSAN MENTRI KESEHATAN REPUBLIK INDONESIA NOMOR 1204/MENKES/SK/X/2004*. 2004, p. 64.

[12] M. Kesehatan and R. Indonesia, *PERATURAN MENTERI KESEHATAN REPUBLIK INDONESIA NOMOR 1077/MENKES/PER/V/2011*. 2011.

[13] Kementerian Kesehatan Republik Indonesia, *PERATURAN MENTERI KESEHATAN REPUBLIK INDONESIA NOMOR 7 TAHUN 2019*. 2019, pp. 5–10.

[14] G. J. Klir, "Fuzzy sets: basic properties," *IEEE Potentials*, pp. 10–15, 1995.

[15] F. Fazili, "Linguistic fuzzy Modelling and simulation for fuzzy logic controller for digital to analog conversion," *Proc. - 2014 6th Int. Conf. Comput. Intell. Commun. Networks, CICN 2014*, pp. 1062–1067, 2014, doi: 10.1109/CICN.2014.223.

[16] J. Mosheshe, "Design and Development of an Ajax Enabled Knowledge Sharing System," *Comput. Eng. Inf. Technol.*, vol. 06, no. 04, pp. 1–11, 2017, doi: 10.4172/2324-9307.1000176.

[17] K. C. Kao, W. H. Chieng, and S. L. Jeng, "Design and development of an IoT-based web application for an intelligent remote SCADA system," *IOP Conf. Ser. Mater. Sci. Eng.*, vol. 323, no. 1, pp. 1–7, 2018, doi: 10.1088/1757-899X/323/1/012025.

[18] M. Alvan Prastoyo Utomo, A. Aziz, Winarno, and B. Harjito, "Server Room Temperature & Humidity Monitoring Based on Internet of Thing (IoT)," *J. Phys. Conf. Ser.*, vol. 1306, no. 1, 2019, doi: 10.1088/1742-6596/1306/1/012030.

[19] A. K. Perdana and I. Hasyim Rosma, "Analisis Kalibrasi Sensor Bh1750 Untuk Mengukur Radiasi Matahari Di Pekanbaru," 2018, doi: 10.31227/osf.io/s6adt.

[20] F. Suryatini, M. Maimunah, and F. I. Fauzandi, "Implementasi Sistem Kontrol Irigasi Tetes Menggunakan Konsep IoT Berbasis Logika Fuzzy Takagi-Sugeno," *JTERA (Jurnal Teknol. Rekayasa)*, vol. 4, no. 1, p. 115, 2019, doi: 10.31544/jtera.v4.i1.2019.115-124.

[21] W. Hakim and T. Turmudi, "Sistem Pendukung Keputusan Metode Sugeno dalam Menentukan Tingkat Kepribadian Siswa Berdasarkan Pendidikan," *Cauchy*, vol. 4, no. 1, p. 48, 2015, doi: 10.18860/ca.v4i1.3174.